

GOVERNMENT OF ANDHRA PRADESH  
ABSTRACT

Health, Medical and Family Welfare – Rajiv Aarogyasri Scheme – Notifying and adoption of 'Input code book', 'Standard Schedule of Rates for medical inputs' and 'Final Therapy Prices' - Orders – Issued.

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HEALTH, MEDICAL AND FAMILY WELFARE (M2) DEPARTMENT

G.O.Ms.No.87

Dated:27-06-2013.

Read the following:

1. G.O.Ms.No.227 HM&FW (K2) Dept dated 09-06-2006.
2. Govt Memo. No. 21233 /M2/2012-3 HM&FW (M2) Department dated: 06-02-2013.
3. Representation dated 30-03-2013 received from AP Speciality Hospitals Association (ASHA).
4. Representation dated 03-04-2013 received from AP Private Hospitals & Nursing Homes Association (APNA).
5. From the Chief Executive Officer, Aarogyasri Healthcare Trust, Hyderabad letter No.2349 /P&C/F.49/2013 dated 26-04-2013.
6. Govt Letter No.21233/M2/2012-4 HM&FW(M2) Dept dt.29-04-2013.
7. From the Chief Executive Officer, Aarogyasri Healthcare Trust, Hyderabad letter No.AST/2349 /P&C/F.49/2013 dated 29-04-2013.

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**ORDER:**

Rajiv Aarogyasri Scheme (RAS) is being implemented by Government from 01.04.2007 to financially assist 233 lakh poor families to avail medical treatment for identified diseases covering 938 In-patient (IP) therapies and 125 follow-up therapies vide G.O. first read above.

2. AP Speciality Hospitals Association (ASHA) and A P Private Hospitals & Nursing Homes Association (APNA) representing the private hospitals empanelled under Rajiv Aarogyasri Scheme, submitted representations to Government, seeking revision of the package rates for Rajiv Aarogyasri Scheme and also clarifications on certain other issues. In Memo. No. 21233 /M2/2012-3 HM&FW (M2) Dept dated 06-02-2013, Government have constituted a committee headed by Principal Finance Secretary and consisting of Principal Secretary to Government Health Medical and Family Welfare Department, Commissioner, AP Vaidya Vidhana Parishad, Director of Medical Education, as members, Chief Executive Officer, Aarogyasri Health Care Trust as member-convenor, and two representatives each from ASHA and APNA as members for examining the grievances of ASHA and APNA.

3. In the letter 5<sup>th</sup> read above, the Chief Executive Officer, Aarogyasri Healthcare Trust (AHCT) & member-Convener of the Committee has submitted a 'note' containing the deliberations of the Committee and its recommendations on the issues referred to it. The Chief Executive Officer has stated that the Committee addressed the following demands put forth by APNA and ASHA in their representations 3rd and 4th read above, on revision of prices:

- I. 30% hike in tariff with an annual hike of 10% henceforth.
- II. A minimum of 65% over and above the revised tariff in respect of State Government employees and their dependents for twin sharing semi-private room.
- III. A 100% hike over and above the revised tariff for single private rooms.

(P.T.O)

4. The Principal Secretary to Government, Health Medical & Family Welfare Department held discussions on the above report with the Principal Finance Secretary, Finance Department, along with the representatives of ASHA and APNA. Based on the discussions, the Chief Executive Officer, Aarogyasri Health Care Trust was requested in the reference 6<sup>th</sup> read above, to send a brief report on the entire exercise of price fixation from the beginning till the publication of draft prices and final discussions held with APNA and ASHA representatives leading to a consensus being arrived at on the package prices.

5. In the letter 7<sup>th</sup> read above, the Chief Executive Officer, Aarogyasri Health Care Trust has accordingly submitted a report in the matter. He has stated that the committee constituted in the Government Memo second read above held three rounds of discussions on 16-03-2013, 28-03-2013 and 15-04-2013 with the representatives of ASHA and APNA on the issues raised in their representations 3<sup>rd</sup> and 4<sup>th</sup> read above. He has also stated that the above Associations have issued a notice on 30-03-2013 that they would be stopping all services under Rajiv Aarogyasri Scheme from 03-05-2013.

6. The report furnished by the Chief Executive Officer, Aarogyasri Health Care Trust contains the following findings and recommendations made by the Committee. As regards rationalization of prices, the report reads as follows:

*The existing prices for Aarogyasri packages were arrived at, based on across-the-table negotiations made by the Trust with the private hospitals during 2007 and they have been in implementation for the last 5 years since inception of the scheme. Certain prices for certain therapies were above the whole-sale market price and certain therapies were below the whole-sale market price. There has also been a demand from the private network hospitals for the last two years to revise the prices.*

*Keeping in view the above circumstances, and in order to arrive at package prices based on a scientific approach for existing Aarogyasri packages as well as additional procedures, Aarogyasri Healthcare Trust embarked on an exercise of preparing a detailed estimate for each of the therapies, and in that direction, meetings were held with specialist groups from Network hospitals comprising both Government and private hospitals represented by ASHA and APNA associations, and draft formats were prepared to collect necessary data. A preliminary meeting with doctors of both private and Govt. Network Hospitals was held first on 27.03.2012. An action plan and schedule of meetings with specialists on package pricing was prepared and a series of meetings were held between 27<sup>th</sup> March, 2012 and 15<sup>th</sup> April, 2013. Senior officials of the Trust held several meetings and finalised the methodology for capturing the unit prices of various clinical inputs. The pricing exercise was completed according to the adopted methodology and the detailed estimates were sent to Dr. NTR University of Health Sciences (NTRUHS) for third-party verification.*

*The foundation of Aarogyasri package being cashless, the package prices include cashless service from the point of OP Registration of a patient till the expiry of 10 days after discharge as In-patient with a 30 day warranty after discharge and therefore the prices are inclusive of pre-evaluation cost of OP cases which need to be screened before an IP case is identified. If a patient is not referred by a Government Hospital, an empanelled hospital is required to conduct pre-evaluation for all the patients at OP level out of which a few IP cases will be identified and only the IP cases will be paid under the Scheme. For example for every angioplasty IP case done, the hospital will be required to evaluate around 5-6 chest pain OP cases, the cost of which is also included in the IP therapy price.*

*The standardised prices estimated by Aarogyasri Health Care Trust and the prices recommended by Dr.NTRUHS were placed before 23 technical committees, each representing a medical specialty, consisting of 2 doctors from ASHA/APNA and 2 doctors from Government Hospitals on 15-04-2013. Each technical committee sat and discussed therapy-wise and arrived at a consensus. The price recommended by the committee of doctors, standardized price and the Dr.NTR University of Health Sciences recommended price (wherever available) was tabulated.*

*A meeting was held by Principal Secretary to Government, Health Medical and Family Welfare Department along with the Vice-Chancellor, Dr.NTR University of Health Sciences, Director Medical Education, Director, Sri Venkateswara Institute of Medical Sciences, Principal, Gandhi Medical College and Chief Executive Officer, Aarogyasri Health Care Trust on 24-04-2013 and the list of therapies with Standard prices of Trust, NTRUHS prices, ASHA / APNA demanded prices, technical committee prices were discussed in detail and the final prices for each therapy were arrived at. This draft price list was publicised through a press notification calling for remarks before 28-04-2013. All remarks received have been carefully considered prior to taking a final view.*

7. Along with the above report, the Chief Executive Officer, AHCT has furnished the 'Input code book' (annexure 1), 'Standard Schedule of Rates'(annexure 2) and 'Final Therapy Prices' (annexure 3) which were prepared following the methodology indicated in para-6 above. He has requested that the recommendations made by the Committee may be accepted and orders may be issued for adoption of the 'Standard Schedule of Rates (SSR) for medical inputs' for determining the package rates for treatment of patients in empanelled hospitals, for the financial year 2013-14.

8. Government, after careful examination of the recommendations made by the Committee, as extracted in paras 6 and 7 above accept the same and accordingly, hereby, notify the 'Standard Schedule of Rates for 2012-13', and the 'Therapy Base Prices', for being adopted by the Aarogyasri Health Care Trust for determining the package rates for treatment of patients in empanelled hospitals, with effect from the date of issue of this order, for Rajiv Aarogyasri Scheme. The Chief Executive Officer shall ensure that Rajiv Aarogyasri Scheme with the rationalised prices is implemented within the overall budget available to the Trust for the financial year 2013-14.

9. Government also, hereby authorise the Chief Executive Officer, Aarogyasri Healthcare Trust to include any additional inputs, which may be required during the course of implementation of the schemes, code them, finalise the prices and append the same in the Medical Input Code Book and Standard Schedule of Rates (SSR) for the subsequent year.

10. For quality care, NABH accreditation by National Accreditation Board for Hospitals and Healthcare Providers (NABH) may be taken as parameter and any hospital having NABH accreditation may be paid 2% over and above the basic package price. All network hospitals shall be informed that only those with NABH certification be retained in the network effective from 01-07-2015 which would be an incentive to the hospitals to improve their standards.

11. The Chief Executive Officer, Aarogyasri Health Care Trust shall take further necessary action, accordingly in the matter.

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12. This order issues with the concurrence of Finance Department vide their U.O.No.2891/PFS/13, dated:26.06.2013,.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

AJAY SAWHNEY  
PRINCIPAL SECRETARY TO GOVERNMENT

To

The Chief Executive Officer, Aarogyasri Health Care Trust, Hyderabad.

Copy to:

The Commissioner of Health & Family Welfare, AP., Hyderabad.

The Director of Medical Education, AP., Hyderabad.

The Director of Public Health & Family Welfare, AP., Hyderabad.

The Commissioner, AP Vaidya Vidhana Parishad, Hyderabad.

The Managing Director, AP Medical Services and Infrastructure development Corporation, Hyderabad.

The Accountant General (A&E), AP., Hyderabad.

The Finance (Expr.M&H-1) Department.

S.F. / S.Cs.

// FORWARDED :: BY ORDER //

SECTION OFFICER

## **Introduction**

Medical coding systems are fundamental to Medical record keeping as well as for gathering and communicating public health statistics.

### **1.1. Objective**

Medical coding system serves an important function of assigning uniform codes to inputs across all medical data formats for standardisation and for collection of general medical statistical data.

### **1.2. Summary of Medical Inputs coding system**

Medical coding system in this version assigns a distinct alpha-numeric code to the following inputs.

- **Drugs:** Drugs are coded based on ATC Drug code (WHO Collaborating Centre for Drug Statistics Methodology), Route, Dosage form and Strength of the Drug.
- **Hospital Stay:** Hospital Stays are coded according to the visits and duration of stay in minutes, hours and days.
- **Lab Investigations & Imageology:** Lab Investigations & Imageology are coded according to Groups and tests under each group.
- **Consumables:** Consumables are coded either under specialities or general category based on their usage.
- **Disposables:** Disposables are coded either under specialities or general category based on their usage.
- **Implants:** Implants are coded either under specialities or general category based on their usage.
- **The Class headings** are coded based on class headings of 1 P form.

## **2.0 Drug Coding**

### **2.1 General**

This section of coding system covers the coding of Drugs currently used under Aarogyasri packages.

## 2.2 Drug Code Format

The Drug code format is:

<u>ANNAANN</u>	<u>AA</u>	<u>ANNN</u>
ATC Drug code	Route & Dosage form code	Strength code

**2.2.1.** The **ATC Drug code** is 7 characters alpha-numeric and code format is **ANNAANN**

The Anatomical Therapeutic Chemical (ATC) Classification System is used for the classification of drugs. It is controlled by the WHO Collaborating Centre for Drug Statistics Methodology (WHOCC), and was first published in 1976.

In the ATC classification system drugs are classified in groups at five different levels.

- 1st level: Anatomical main group
- 2nd level: Therapeutic subgroup
- 3rd level: Pharmacological subgroup
- 4th level: Chemical subgroup
- 5th level: Chemical substance

**Example:** The complete classification of drug Metformin illustrates the structure of the ATC classification system:

- 1<sup>st</sup> level Anatomical main group: **A** Alimentary tract and metabolism
- 2<sup>nd</sup> level Therapeutic subgroup: **A10** Drugs used in diabetes
- 3<sup>rd</sup> level Pharmacological subgroup: **A10B** Blood glucose lowering drugs, excl. Insulin's
- 4<sup>th</sup> level Chemical subgroup: **A10BA** Biguanides
- 5<sup>th</sup> level Chemical substance: **A10BA02** Metformin

Thus, in the ATC system all plain metformin preparations are given the code **A10BA02**.

The 1st, 2nd, 3rd and 4th levels are often used to identify pharmacological subgroups when that is considered more appropriate than therapeutic or chemical subgroups.

The currently used list of Drugs with ATC codes are given in **Annexure 1**.

**2.2.2.** The **Route & Dosage form code** is of 2 alphabetical characters and code format is **AA**.

It indicates route of administration and dosage form of the drug.

The route and dosage form codes are given in **Annexure 2**.

**2.2.3.** The **Strength code** is 4 alpha-numeric characters and code format is **ANNN**.

It indicates unit and strength of the drug.

The strength codes are given in **Annexure 3**.

**2.2.4.** The currently used list of Drugs with drug code are given in **Annexure 4**.

### **3.0 Input coding for Hospital Stay, Lab Investigations, Consumables, Disposables , Implants and Miscellaneous.**

#### **3.1 General**

The coding system covers the clinical inputs which go into the therapies of the patients under five broad categories of Hospital Stay, Lab investigations, Consumables, Disposables, Implants and Miscellaneous.

#### **3.2 Input code format**

The input code format is: A NN.NNN

- **1<sup>st</sup> Level-A:** Class code is denoted by alphabetical character (A) and is the first letter of the code. Class codes for Hospital Stay, Lab investigations, Consumables, Disposables, Implants and Miscellaneous are given in **Annexure 5**.

- **2<sup>nd</sup> Level-NN:** The second and third characters indicate the category code and is denoted by two digit numerical code (NN). Intelligence is built into them by reserving certain codes to sub-groups. Individual category codes for Hospital Stay, Lab investigations, Consumables, Disposables , Implants and Miscellaneous are given in **Annexure 5**.

- **3<sup>rd</sup> Level-NNN:** Last three digits indicate the item code and is denoted by three digit numerical code (NNN) representing the sequence number of the item enlisted. Item codes for Hospital Stay, Lab investigations, Consumables, Disposables, Implants and Miscellaneous are given in **Annexure 6**.

Example: In the code I02.004, (I) indicates lab investigation, (02) indicates category viz., serum in the biochemistry, and (004) indicates ‘Adenosine Deaminase Test (ADA)

### **3.2.1 Hospital Stay**

This section of coding system covers the coding of hospital stays of patient in different service centers of the hospital. The currently used list of hospital stays in Aarogyasri packages with class code & category codes are given in **Annexure 5** and the item codes are given in **Annexure 6**.

### **3.2.2. Lab investigations & Imageology**

This section of coding system covers the coding for lab investigations in four categories department wise viz., biochemistry, microbiology, pathology, and imageology. Those investigations, which are performed by the specialists, such as TMT, ENMG and endoscopy procedures are classified under 5<sup>th</sup> category viz., speciality. The currently used list of lab investigations & imageology in Aarogyasri packages class code & category codes are given in **Annexure 5** and the item codes are given in **Annexure 6**.

### **3.2.3. Consumables**

This section of coding system covers the coding for consumables. The currently used list of consumables in Aarogyasri packages consumables, class code & category codes are given in **Annexure 5**, and the item codes are given in **Annexure 6**.

### **3.2.4. Disposables**

This section of coding system covers the coding for disposables. They are classified into two categories viz., general and specialty based on their consumption / use in the speciality department they are used. The currently used list of disposables in Aarogyasri packages, disposables' class code & category codes are given in **Annexure 5**, and the item codes are given in **Annexure 6**.

### **3.2.5. Implants**

This section of coding system covers the coding for implants. They are classified into two categories viz., general and specialty based on their consumption / use in the speciality department they are used. The currently used list of implants in Aarogyasri packages, implants class code & category codes are given in **Annexure 5**, and the item code are given in **Annexure 6**.

### **3.2.6. Miscellaneous**

This section of coding system covers the coding for Miscellaneous. They are classified into two categories viz., general and specialty based on their consumption / use in the speciality department they are used. The currently used list of Miscellaneous in Aarogyasri packages, Miscellaneous class code & category codes are given in **Annexure 5**, and the item code are given in **Annexure 6**.



#### 4.0 Input coding for class headings of 1 P form

This section of coding system covers the coding for class headings of 1P form under six headings of both surgical and medical packages.

In class heading 1 to 4 of 1P forms clinical inputs are captured under stay type.

The input code format is: A NN

- **1st Level-A:** Surgical/Medical packages code is denoted by alphabetical character (A).
- **2nd Level-N:** Class headings of 1P forms are denoted by one digit numerical code (N).
- **3rd Level-N:** Stay type under 1 to 4 class headings are denoted by one digit numerical code (N).

The currently used class headings of 1P forms codes are given in Annexure 7

#### ANNEXURE 1

##### DRUGS WITH ATC CODES

Sno	ATC Code	Drug Name	Pharmacological/Therapeutic Groups
1	L04AA24	Abatacept	Antineoplastic And Immunomodulating Agents- Selective Immunosuppressants
2	N07BB03	Acamprosate	Nervous System - Drugs Used In Alcohol Dependence
3	M01AB16	Aceclofenac	Musculo-Skeletal System - Acetic Acid Derivatives And Related Substances
4	M02AA25	Aceclofenac	Musculo-Skeletal System - Butylpyrazolidines
5	S01EC01	Acetazolamide	Sensory Organs - Carbonic Anhydrase Inhibitors
6	N06BX12	Acetylcarnitine (L-Carnitine )	Nervous System - Other Psychostimulants And Nootropics
7	V03AB23	Acetylcysteine (N-Acetyl Cystein, Celemin)	Various - Antidotes
8	R05CB01	Acetylcysteine (N-Acetyl Cystein, Celemin)	Respiratory System - Mucolytics

9	S01XA08	Acetylcysteine (N-Acetyl Cystein, Celemin)	Sensory Organs - Other Ophthalmologicals
10	B01AC06	Acetylsalicylic Acid (Aspirin)	Blood And Blood Forming Organs - Platelet Aggregation Inhibitors Excluding Heparin
11	N02BA01	Acetylsalicylic Acid (Aspirin)	Nervous System - Salicylic Acid And Derivatives
12	A01AD05	Acetylsalicylic Acid (Aspirin)	Alimentary Tract And Metabolism- Other Agents For Local Oral Treatment
13	B01AC56	Acetylsalicylic Acid (Aspirin)	Blood And Blood Forming Organs - Platelet Aggregation Inhibitors Excluding Heparin
14	D06BB03	Aciclovir (Acyclovir)	Dermatologicals - Antivirals
15	S01AD03	Aciclovir (Acyclovir)	Sensory Organs - Antivirals
16	J05AB01	Aciclovir (Acyclovir)	Antiinfectives For Systemic Use - Nucleosides And Nucleotides Excluding Reverse Transcriptase Inhibitors
17	B01AA07	Acitrom (Acenocoumarol)	Blood And Blood Forming Organs - Vitamin K Antagonists
18	L01DA01	Actinomycin	Antineoplastic And Immunomodulating A gents - Actinomycines
19	J05AF08	Adefovir	Antiinfectives For Systemic Use - Nucleoside And Nucleotide Reverse Transcriptase Inhibitors
20	C01EB10	Adenosine	Cardiovascular System - Other Cardiac Preparations
21	A01AD06	Adrenalone	Alimentary Tract And Metabolism- Other Agents For Local Oral Treatment
22	B02BC05	Adrenalone	Blood And Blood Forming Organs - Local Hemostatics
23	P02CA03	Albendazole	Antiparasitic Products, Insecticides And Repellents - Benzimidazole Derivatives
24	L03AB12	Albinterferon Alfa-2b (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
25	M05BA04	Alendronic Acid (Alendronate)	Musculo-Skeletal System - Bisphosphonates
26	A12CX	Alkaline Citrate (Cital)	Alimentary Tract And Metabolism- Other Mineral Products
27	M04AA01	Allopurinol	Musculo-Skeletal System - Preparations Inhibiting Uric Acid Production
28	N05BA12	Alprazolam/Alprax	Nervous System - Benzodiazepine Derivatives
29	N04BB01	Amantadine	Nervous System - Adamantane Derivatives
30	D06AX12	Amikacin (Aminoglycosides)	Dermatologicals - Other Antibiotics For Topical Use
31	S01AA21	Amikacin	Sensory Organs - Antibiotics

		(Aminoglycosides)	
32	J01GB06	Amikacin (Aminoglycosides)	Antiinfectives For Systemic Use - Other Aminoglycosides
33	B05BA01	Amino Acids (Aminoven)	Blood And Blood Forming Organs - Solutions For Parenteral Nutrition
34	C01BD01	Amiodarone	Cardiovascular System - Antiarrhythmics, Class iii
35	N06AA09	Amitriptyline	Nervous System - Non-Selective Monoamine Reuptake Inhibitors
36	C08CA01	Amlodipine	Cardiovascular System - Dihydropyridine Derivatives
37	R03DA05	Amniophylline	Respiratory System - Xanthines
38	J01CA04	Amoxicillin	Antiinfectives For Systemic Use - Penicillins With Extended Spectrum
39	J01CR02	Amoxicillin And Enzyme Inhibitor (Amoxiclav,Amoxicillin/Cl avulinic Acid)	Antiinfectives For Systemic Use - Combinations Of Penicillins, Including Beta-Lactamase Inhibitors
40	A01AB04	Amphotericin B (Amphotericin Desoxycholate)	Alimentary Tract And Metabolism- Anti-Infectives And Antiseptics For Local Oral Treatment
41	A07AA07	Amphotericin B (Amphotericin Desoxycholate)	Alimentary Tract And Metabolism- Antibiotics
42	J02AA01	Amphotericin B (Amphotericin Desoxycholate)	Antiinfectives For Systemic Use - Antibiotics
43	G01AA03	Amphotericin B (Amphotericin Desoxycholate)	Genito-Urinary System And Sex Hormones - Antibiotics
44	D01AC20	Amphotericin Fluconazole (Fluconazole Combinations)	Dermatologicals - Imidazole And Triazole Derivatives
45	J01CA01	Ampicillin	Antiinfectives For Systemic Use - Penicillins With Extended Spectrum
46	S01AA19	Ampicillin	Sensory Organs - Antibiotics
47	L02BG03	Anastrozole	Antineoplastic And Immunomodulating Agents - Aromatase Inhibitors
48	L04AA03	Anti Lymphocyte Immunoglobulin	Antineoplastic And Immunomodulating Agents - Selective Immunosuppressants
49	J06BB05	Anti Rabies Imuno Globlinin	Antiinfectives For Systemic Use - Specific Immunoglobulins
50	J07BG	Anti Rabies Vaccine	Antiinfectives For Systemic Use - Rabies Vaccines
51	L04AA04	Anti Thymocyte Globulins	Antineoplastic And Immunomodulating Agents - Selective Immunosuppressants

52	J06BB01	Anti-D (Rh) Immunoglobulin (Anti Rh-D Therapy)	Antiinfectives For Systemic Use - Specific Immunoglobulins
53	B01AE03	Argatroban	Blood And Blood Forming Organs - Direct Thrombin Inhibitors
54	N05AX12	Aripiprazole	Nervous System - Other Antipsychotics
55	P01BE02	Artemether (Lumerax)	Antiparasitic Products, Insecticides And Repellents - Artemisinin And Derivatives, Plain
56	P01BF01	Artemether And Lumefantrine	Antiparasitic Products, Insecticides And Repellents - Artemisinin And Derivatives, Combinations
57	P01BE03	Artesunate	Antiparasitic Products, Insecticides And Repellents - Artemisinin And Derivatives, Plain
58	A11GB01	Ascorbic Acid (Vitamin - C)	Alimentary Tract And Metabolism- Ascorbic Acid (Vitamin C), Combinations
59	L01XX02	Asparaginase	Antineoplastic And Immunomodulating Agents - Other Antineoplastic Agents
60	C07AB03	Atenolol (Anti Hypertensives)	Cardiovascular System - Beta Blocking Agents, Selective
61	N06BA09	Atomoxetine	Nervous System - Centrally Acting Sympathomimetics
62	C10AA05	Atorvastatin	Cardiovascular System - Hmg Coa Reductase Inhibitors
63	S01FA01	Atropine	Sensory Organs - Anticholinergic
64	A03BA01	Atropine (Antidote)	Alimentary Tract And Metabolism - Belladonna Alkaloids, Tertiary Amines
65	S01AA26	Azithromycin	Sensory Organs - Antibiotics
66	J01FA10	Azithromycin	Antiinfectives For Systemic Use - Macrolides
67	L04AX01	Azothiaprime (Immuno Suppressants)	Antineoplastic And Immunomodulating Agents - Other Immunosuppressants
68	B03BA05	B12	Blood And Blood Forming Organs - Vitamin B12 (Cyanocobalamin And Analogues)
69	M03BX01	Baclofen	Musculo-Skeletal System - Other Centrally Acting Agents
70	J01EC01+ J01EA01	Bactrim Ds (Sulfamethoxazole + Trimethoprim)	Antiinfectives For Systemic Use - Intermediate-Acting Sulfonamides + Trimethoprim And Derivatives
71	B02BX03	Batroxobin (Botrophase)	Blood And Blood Forming Organs - Other Systemic Hemostatics
72	A11EA	B-Complex	Alimentary Tract And Metabolism- Vitamin B-Complex, Plain

73	A07EA07	Beclate Or Beclate Inhaler (Beclometasone)	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
74	R03BA01	Beclate Or Beclate Inhaler (Beclometasone)	Respiratory System - Glucocorticoids
75	R01AD01	Beclate Or Beclate Inhaler (Beclometasone)	Respiratory System - Corticosteroids
76	D07AC15	Beclate Or Beclate Inhaler (Beclometasone)	Dermatologicals - Corticosteroids, Potent (Group Iii)
77	L01AA09	Bendamustine	Antineoplastic And Immunomodulating Agents - Nitrogen Mustard Analogues
78	A11DA03	Benfotiamine	Alimentary Tract And Metabolism- Vitamin B1, Plain
79	J01CE08	Benzathine Pencillin	Antiinfectives For Systemic Use - Beta-Lactamase-Sensitive Penicillins
80	J01CE01	Benzylpenicillin (Aqueous Penicillin G)	Antiinfectives For Systemic Use - Beta-Lactamase-Sensitive Penicillins
81	S01AA14	Benzylpenicillin (Aqueous Penicillin G)	Sensory Organs - Antibiotics
82	A07EA04	Betamethasone	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
83	R01AD06	Betamethasone	Respiratory System - Corticosteroids
84	H02AB01	Betamethasone	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
85	D07XC01	Betamethasone (Betnovate Ointment)	Dermatologicals - Corticosteroids, Potent, Other Combinations
86	D07AC01	Betamethasone (Betnovate Ointment)	Dermatologicals - Corticosteroids, Potent (Group Iii)
87	C05AA05	Betamethasone	Cardiovascular System - Corticosteroids
88	S03BA03	Betamethasone	Sensory Organs - Corticosteroids
89	S02BA07	Betamethasone	Sensory Organs - Corticosteroids
90	S01CB04	Betamethasone	Sensory Organs - Corticosteroids/Anti-Infectives/Mydriatics In Combination
91	S01BA06	Betamethasone	Sensory Organs - Corticosteroids, Plain
92	R03BA04	Betamethasone (Betnovate Ointment)	Respiratory System - Glucocorticoids
93	L02BB03	Bicalutamide	Antineoplastic And Immunomodulating Agents - Anti-Androgens
94	A06AB02	Bisacodyl (Bisacodyl/Dulcolax)	Alimentary Tract And Metabolism- Contact Laxatives
95	A06AG02	Bisacodyl (Bisacodyl/Dulcolax)	Alimentary Tract And Metabolism- Enemas
96	L01DC01	Bleomycin	Antineoplastic And Immunomodulating Agents -

			Other Cytotoxic Antibiotics
97	B05A	Blood Transfusion	Blood And Blood Forming Organs - Blood And Related Products
98	C02KX01	Bosentan	Cardiovascular System - Other Antihypertensives
99	G02CB01	Bromocriptine	Genito-Urinary System And Sex Hormones - Prolactin Inhibitors
100	N04BC01	Bromocriptine	Nervous System - Dopamine Agonists
101	R01AD05	Budesonide (Budecort Respules)	Respiratory System - Corticosteroids
102	R03BA02	Budesonide (Budecort Respules)	Respiratory System - Glucocorticoids
103	D07AC09	Budesonide	Dermatologicals - Corticosteroids, Potent (Group Iii)
104	A07EA06	Budesonide	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
105	D07AC09	Budesonide	Dermatologicals - Corticosteroids, Potent (Group Iii)
106	N07BC01 + V03AB15	Buprenorphine + Naloxone	Nervous System - Drugs Used In Opioid Dependence
107	N02AE01 + V03AB15	Buprenorphine + Naloxone	Nervous System - Oripavine Derivatives
108	N02AF01	Butorphanol (Butrum)	Nervous System - Morphinan Derivatives
109	A03BB01	Butylscopolamine (Buscopan)	Alimentary Tract And Metabolism- Belladonna Alkaloids, Semisynthetic, Quaternary Ammonium Compounds
110	A12AA	Calcium	Alimentary Tract And Metabolism- Calcium
111	A12AX	Calcium + Vit D3 (Ca + Vitamin D Supplementation)	Alimentary Tract And Metabolism- Calcium, Combinations With Vitamin D And/Or Other Drugs
112	A12AA07	Calcium Chloride	Alimentary Tract And Metabolism- Calcium
113	G04BA03	Calcium Chloride	Genito-Urinary System And Sex Hormones - Acidifiers
114	B05XA07	Calcium Chloride	Blood And Blood Forming Organs - Electrolyte Solutions
115	A12AA03	Calcium Gluconate (Calcium Lactate)	Alimentary Tract And Metabolism- Calcium
116	D11AX03	Calcium Gluconate (Calcium Lactate)	Dermatologicals - Other Dermatologicals
117	L01BC06	Capecitabine	Antineoplastic And Immunomodulating Agents - Pyrimidine Analogues
118	M02AB01	Capsaicin Ointment	Musculo-Skeletal System - Capsaicin And Similar Agents

119	N01BX04	Capsaicin Ointment	Nervous System - Other Local Anesthetics
120	C09AA01	Captopril	Cardiovascular System - Ace Inhibitors, Plain
121	N03AF01	Carbamazepine (Anti Convulsants)	Nervous System - Carboxamide Derivatives
122	H03BB01	Carbimazole	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Sulphur-Containing Imidazole Derivatives
123	L01XA02	Carboplatin	Antineoplastic And Immunomodulating Agents - Platinum Compounds
124	G02AD04	Carboprost (Prostodin)	Genito-Urinary System and Sex Hormones - Prostaglandins
125	B05XA16	Cardioplegia Solution	Blood And Blood Forming Organs - Electrolyte Solutions
126	J01DB10	Cefacetrile (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
127	J01DC04	Cefaclor (Second-Generation Cephalosporins)	Antimicrobials For Systemic Use - (Second-Generation Cephalosporins)
128	J01DB05	Cefadroxil(1ST Generation Cephalosporin	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
129	J01DB01	Cefalexin (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
130	J01DB02	Cefaloridine (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
131	J01DB03	Cefalotin (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
132	J01DC03	Cefamandole (Second-Generation Cephalosporins)	Antimicrobials For Systemic Use - (Second-Generation Cephalosporins)
133	J01DD62	Cefaperazone + Sulbactam	Antimicrobials For Systemic Use - Third-Generation Cephalosporins
134	J01DB08	Cefapirin (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
135	J01DB07	Cefatrizine (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
136	J01DB06	Cefazedone (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
137	J01DB04	Cefazolin (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins

138	J01DC13	Cefbuperazone (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
139	J01DD17	Cefcapene (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
140	J01DD15	Cefdinir (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
141	J01DD16	Cefditoren (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
142	J01DE01	Cefepime (Fourth-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Fourth-Generation Cephalosporins)
143	J01DD10	Cefetamet (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
144	J01DD08	Cefixime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
145	J01DD05	Cefmenoxime(Third- GenerationCephalospori	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
146	J01DC09	Cefmetazole(SecondGener ation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
147	J01DC12	Cefminox (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
148	J01DD09	Cefodizime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
149	J01DC06	Cefonicide (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
150	J01DD12	Cefoperazone (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
151	J01DC11	Ceforanide (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
152	J01DD01	Cefotaxime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
153	J01DD01 + J01CG01	Cefotaxime+Salbactium	Antiinfectives For Systemic Use - Third-Generation Cephalosporins + Beta- Lactamase Inhibitors
154	J01DC05	Cefotetan (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
155	J01DC07	Cefotiam (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)



156	J01DC01	Cefoxitin (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
157	J01DE03	Cefozopran (Fourth-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Fourth-Generation Cephalosporins)
158	J01DD11	Cefpiramide (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
159	J01DE02	Cefpirome (Fourth-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Fourth-Generation Cephalosporins)
160	J01DD13	Cefpodoxime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
161	J01DC10	Cefprozil (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
162	J01DB09	Cefradine (1ST Generation Cephalosporins)	Antiinfectives For Systemic Use - 1ST Generation Cephalosporins
163	J01DB11	Cefroxadine (1 <sup>ST</sup> Generation Cephalosporins)	Antiinfectives For Systemic Use - 1ST Generation Cephalosporins
164	J01DD03	Cefsulodin (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
165	J01DD02	Ceftazidime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
166	J01DB12	Ceftezole (1ST Generation Cephalosporins)	Antiinfectives For Systemic Use - 1ST Generation Cephalosporins
167	J01DD14	Ceftibuten(Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
168	J01DD07	Ceftizoxime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
169	J01DD04	Ceftriaxone Or Ceftriaxone Sodium (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
170	J01DC02	Cefuroxime (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
171	L01XX33	Celecoxib	Antineoplastic And Immunomodulating Agents - Other Antineoplastic Agents
172	M01AH01	Celecoxib	Musculo-Skeletal System - Coxibs
173	R06AE07	Cetirizine	Respiratory System - Piperazine Derivatives

174	V03AC	Chelating Agent	Various - Iron Chelating Agents
175	L01AA02	Chlorambucil	Antineoplastic And Immunomodulating Agents - Nitrogen Mustard Analogues
176	N05BA02	Chlordiazepoxide	Nervous System - Benzodiazepine Derivatives
177	A01AB03	Chlorohexidine	Alimentary Tract And Metabolism- Anti-Infectives And Antiseptics For Local Oral Treatment
178	B05CA02	Chlorohexidine	Blood And Blood Forming Organs- Antiinfectives
179	D08AC02	Chlorohexidine Mouth Gargle (Clohex)	Dermatologicals - Biguanides And Amidines
180	D09AA12	Chlorohexidine Mouth Gargle (Clohex)	Dermatologicals - Medicated Dressings With Antiinfectives
181	R02AA05	Chlorohexidine	Respiratory System-Antiseptics
182	S01AX09	Chlorohexidine	Sensory Organs-Other Anti-Infectives
183	S02AA09	Chlorohexidine	Sensory Organs-Anti-Infectives
184	S03AA04	Chlorohexidine	Sensory Organs-Anti-Infectives
185	R06AB04	Chloropheniramine Maleate	Respiratory System- Substituted Alkylamines
186	N01BA04	Chloroprocaine (Paracaine Eye Drops)	Nervous System- Esters Of Aminobenzoic Acid
187	D04AA09	Chloropyramine (Betadine Ointment)	Dermatologicals - Antihistamines For Topical Use
188	R06AC03	Chloropyramine	Respiratory System - Substituted Ethylene Diamines
189	P01BA01	Chloroquine	Antiparasitic Products, Insecticides And Repellents- Aminoquinolines
190	N05AA01	Chlorpromazine	Nervous System- Phenothiazines With Aliphatic Side-Chain
191	B06AA04	Chymotrypsin (Chymoral Forte)	Blood And Blood Forming Organs- Phenothiazines With Aliphatic Side-Chain
192	S01KX01	Chymotrypsin (Chymoral Forte)	Sensory Organs- Other Surgical Aids
193	B01AC23	Cilostazol	Blood And Blood Forming Organs- Platelet Aggregation Inhibitors Excluding Heparin
194	J01MA02 + J01XD02	Ciplox Tz (Ciprofloxacin + Tinidazole)	Antiinfectives For Systemic Use - Fluoroquinolones + Imidazole Derivatives
195	S03AA07	Ciprofloxacin (Cifran)	Sensory Organs - Anti-Infectives
196	S02AA15	Ciprofloxacin (Cifran)	Sensory Organs - Anti-Infectives
197	S01AX13	Ciprofloxacin (Cifran)	Sensory Organs - Other Anti-Infectives
198	J01MA02	Ciprofloxacin (Cifran)	Antiinfectives For Systemic Use- Fluoroquinolones

199	L01XA01	Cisplatin	Antineoplastic And Immunomodulating Agents-Platinum Compounds
200	N06BX06	Citicoline	Nervous System-Other Psychostimulants And Nootropics
201	J01FA09	Clarithromycin	Antiinfectives For Systemic Use-Macrolides
202	D10AF01	Clindamycin	Dermatologicals - Anti-Infectives For Treatment Of Acne
203	J01FF01	Clindamycin	Antiinfectives For Systemic Use - Lincosamides
204	G01AA10	Clindamycin	Genito-Urinary System And Sex Hormones - Antibiotics
205	N05BA09	Clobazam (Lobazam)	Nervous System - Benzodiazepine Derivatives
206	N06AA04	Clomipramine	Nervous System - Non-Selective Monoamine Reuptake Inhibitors
207	N03AE01	Clonazepam	Nervous System-Benzodiazepine Derivatives
208	C02AC01	Clonidine (Arkamine)	Cardiovascular System - Imidazoline Receptor Agonists
209	S01EA04	Clonidine (Arkamine)	Sensory Organs - Sympathomimetics In Glaucoma Therapy
210	N02CX02	Clonidine (Arkamine)	Nervous System - Other Antimigraine Preparations
211	B01AC04	Clopidogrel	Blood And Blood Forming Organs-Platelet Aggregation Inhibitors Excluding Heparin
212	A01AB18	Clotrimazole (Candid Mouth Paint)	Alimentary Tract And Metabolism-Anti-Infectives And Antiseptics For Local Oral Treatment
213	G01AF02	Clotrimazole (Candid Mouth Paint)	Genito-Urinary System And Sex Hormones - Imidazole Derivatives
214	D01AC01	Clotrimazole (Candid Mouth Paint)	Dermatologicals - Imidazole And Triazole Derivatives
215	J01CF02	Cloxacillin	Antiinfectives For Systemic Use - Beta-Lactamase-Resistant Penicillins
216	N05AH02	Clozapine	Nervous System-Diazepines, Oxazepines, Thiazepines And Oxepines
217	R05DA04	Codeine (Cough Syryp)	Respiratory System - Opium Alkaloids And Derivatives
218	M04AC01	Colchicine	Musculo-Skeletal System - Preparations With No Effect On Uric Acid Metabolism
219	A11CC05	Colecalciferol (Arachitol)	Alimentary Tract And Metabolism-Vitamin D And Analogues
220	M01AE51	Combiflam (Ibuprofen + Paracetamol)	Musculo-Skeletal System-Propionic Acid Derivatives

221	A12BA30	Combinations (Potassium Supplements)	Alimentary Tract And Metabolism- Potassium
222	J01CR50	Combinations Of Penicillins (Crystalline Pencillin + Procaine Pencilin )	Antiinfectives For Systemic Use- Combinations Of Penicillins, Including Beta-Lactamase Inhibitors
223	B05AA02	Cryo Precipitate	Blood And Blood Forming Organs - Blood Substitutes And Plasma Protein Fractions
224	L01AA01	Cyclo Phosphamide	Antineoplastic And Immunomodulating Agents- Nitrogen Mustard Analogues
225	S01FA04	Cyclopentolate Drops	Sensory Organs-Anticholinergic
226	S01XA18	Cyclosporin	Sensory Organs- Other Ophthalmologicals
227	R06AX02	Cyproheptadine	Respiratory System- Other Antihistamines For Systemic Use
228	L01BC01	Cytarabine	Antineoplastic And Immunomodulating Agents-Pyrimidine Analogues
229	L01AX04	Dacarbazine	Antineoplastic And Immunomodulating Agents- Other Alkylating Agents
230	B01AB04	Dalteparin (Fragmin)	Blood And Blood Forming Organs - Heparin Group
231	D10AX05	Dapsone	Dermatologicals - Other Anti-Acne Preparations For Topical Use
232	J04BA02	Dapsone	Antiinfectives For Systemic Use - Drugs For Treatment Of Lepra
233	L01DB02	Daunorubicin	Antineoplastic And Immunomodulating Agents- Anthracyclines And Related Substances
234	V03AC03	Deferasirox	Various-Iron Chelating Agents
235	V03AC01	Deferoxamine	Various-Iron Chelating Agents
236	R03DA04	Deriphyllin	Respiratory System-Xanthines
237	H01BA02	Desmopressin	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins- Vasopressin And Analogues
238	N06AX23	Desvenlafaxine	Nervous System- Other Antidepressants
239	S01CB01	Dexamethasone (Decadran)	Sensory Organs- Corticosteroids/Anti-Infectives/Mydriatics In Combination
240	A01AC02	Dexamethasone (Decadran)	Alimentary Tract And Metabolism- Corticosteroids For Local Oral Treatment
241	S03BA01	Dexamethasone (Decadran)	Sensory Organs-Corticosteroids
242	S02BA06	Dexamethasone (Decadran)	Sensory Organs-Corticosteroids
243	S01BA01	Dexamethasone (Decadran)	Sensory Organs- Corticosteroids, Plain
244	R01AD03	Dexamethasone (Decadran)	Respiratory System-Corticosteroids

245	H02AB02	Dexamethasone (Decadran)	Systemic Hormonal Preparations,Excluding Sex Hormones And Insulins- Glucocorticoids
246	D10AA03	Dexamethasone (Decadran)	Dermatological - Corticosteroids,Combinations For Treatment Of Acne
247	D07XB05	Dexamethasone (Decadran)	Dermatologicals - Corticosteroids,Moderately Potent, Other Combinations-
248	D07AB19	Dexamethasone (Decadran)	Dermatologicals – Corticosteroids,Moderately Potent (Group Ii)
249	C05AA09	Dexamethasone (Decadran)	Cardiovascular System,Corticosteroids- Corticosteroids
250	A02BC06	Dexlansoprazole (Ppi -Proton Pump Inhibitors)	Alimentary Tract And Metabolism-Proton Pump Inhibitors
251	N05CM18	Dexmedetomidine	Nervous System - Other Hypnotics And Sedatives
252	B05AA05	Dextran (Rallidex)	Blood And Blood Forming Organs - Blood Substitutes And Plasma Protein Fractions
253	N05BA01	Diazepam	Nervous System- Benzodiazepine Derivatives
254	S01BC03	Diclofenac Or Diclofenac Sodium (Analgesics)	Sensory Organs - Anti-Inflammatory Agents, Non-Steroids
255	D11AX18	Diclofenac Or Diclofenac Sodium (Analgesics)	Dermatologicals - Other Dermatologicals
256	M01AB05	Diclofenac Or Diclofenac Sodium (Analgesics)	Musculo-Skeletal System - Acetic Acid Derivatives And Related Substances
257	M02AA15	Diclofenac Or Diclofenac Sodium (Analgesics)	Musculo-Skeletal System - Anti-Inflammatory Preparations, Non-Steroids For Topical Use
258	J01CF01	Dicloxacillin	Antiiectives For Systemic Use - Beta-Lactamase-Resistant Penicillins
259	P02CB02	Diethylcarbamazine (Hetrazan)	Antiparasitic Products, Insecticides And Repellents - Piperazine And Derivatives
260	C01AA05	Digoxin	Cardiovascular System - Digitalis Glycosides
261	N07BB01	Disulfiram	Nervous System- Drugs Used In Alcohol Dependence
262	P03AA04	Disulfiram	Antiparasitic Products, Insecticides And Repellents- Sulfur Containing Products
263	C01CA07	Dobutamine	Cardiovascular System- Adrenergic And Dopaminergic Agents
264	L01CD02	Docetaxel	Antineoplastic And Immunomodulating Agents- Taxanes

265	A03FA03	Domperidone	Alimentary Tract And Metabolism-Propulsives
266	N06DA02	Donepezil	Nervous System-Anticholinesterases
267	C01CA04	Dopamine	Cardiovascular System-Adrenergic And Dopaminergic Agents
268	N06AA16	Dosulepin (Dothiepin)	Nervous System-Non-Selective Monoamine Reuptake Inhibitors
269	R03DA11	Doxofylline	Respiratory System-Xanthines
270	L01DB01	Doxorubicin (Adriamycin)	Antineoplastic And Immunomodulating Agents - Anthracyclines And Related Substances
271	A01AB22	Doxycycline	Alimentary Tract And Metabolism-Anti-Infectives And Antiseptics For Local Oral Treatment
272	J01AA02	Doxycycline	Antiinfectives For Systemic Use-Tetracyclines
273	A03AD02	Drotaverine (Drotin)	Alimentary Tract And Metabolism-Papaverine And Derivatives
274	N06AX21	Duloxetine	Nervous System-Other Antidepressants
275	C03CA04	Dytor/Torsemide	Cardiovascular System-Sulfonamides, Plain
276	P01CX03	Eflornithine (L-Ornathine)	Antiparasitic Products, Insecticides And Repellents - Other Agents Against Leishmaniasis And Trypanosomiasis
277	D11AX16	Eflornithine (L-Ornathine)	Dermatologicals - Other Dermatologicals
278	C09AA02	Enalapril	Cardiovascular System-Ace Inhibitors, Plain
279	A06AG20	Enemas (Enema Pack (5 Suppositories))	Alimentary Tract And Metabolism-Enemas
280	B01AB05	Enoxaparin (Clexane)	Blood And Blood Forming Organs-Heparin Group
281	J05AF10	Entecavir	Antiinfectives For Systemic Use - Nucleoside And Nucleotide Reverse Transcriptase Inhibitors
282	A01AD01	Epinephrine (Adrenaline )	Alimentary Tract And Metabolism-Other Agents For Local Oral Treatment
283	B02BC09	Epinephrine (Adrenaline )	Blood And Blood Forming Organs - Epinephrine
284	S01EA01	Epinephrine (Adrenaline )	Sensory Organs - Sympathomimetics In Glaucoma Therapy
285	R03AA01	Epinephrine (Adrenaline )	Respiratory System - Alpha- And Beta-Adrenoreceptor Agonists
286	C01CA24	Epinephrine (Adrenaline )	Cardiovascular System - Adrenergic And Dopaminergic Agents
287	R01AA14	Epinephrine (Adrenaline )	Respiratory System - Sympathomimetics, Plain

288	C01CA03	Epinephrine (Adrenaline )	Cardiovascular System - Adrenergic And Dopaminergic Agents
289	L01DB03	Epirubicin	Antineoplastic And Immunomodulating Agents - Anthracyclines And Related Substances
290	C03DA04	Eplerenone	Cardiovascular System - Aldosterone Antagonists
291	B01AC09	Epoprostenol (Prostacyclin)	Blood And Blood Forming Organs - Platelet Aggregation Inhibitors Excluding Heparin
292	L01XE03	Erlotinib	Antineoplastic And Immunomodulating Agents - Protein Kinase Inhibitors
293	B05AX01	Erythrocytes (Packed Cells)	Blood And Blood Forming Organs - Other Blood Products
294	D10AF02	Erythromycin	Dermatologicals - Anti-Infectives For Treatment Of Acne
295	J01FA01	Erythromycin	Antiinfectives For Systemic Use - Macrolides
296	S01AA17	Erythromycin	Sensory Organs - Antibiotics
297	N06AB10	Escitalopram	Nervous System - Selective Serotonin Reuptake Inhibitors
298	A02BC05	Esomeprazole (Ppi -Proton Pump Inhibitors)	Alimentary Tract And Metabolism-Proton Pump Inhibitors
299	B02BX01	Etamsylate	Blood And Blood Forming Organs - Other Systemic Hemostatics
300	L04AB01	Etanercept	Antineoplastic And Immunomodulating Agents - Tumor Necrosis Factor Alpha (Tnf-A) Inhibitors
301	J04AK02	Ethambutol	Antiinfectives For Systemic Use - Other Drugs For Treatment Of Tuberculosis
302	G03CA01	Ethinylestradiol/ Ovral – L	Genito-Urinary System And Sex Hormones - Natural And Semisynthetic Estrogens, Plain
303	L02AA03	Ethinylestradiol/ Ovral – L	Antineoplastic And Immunomodulating Agents - Estrogens
304	L01CB01	Etoposide	Antineoplastic And Immunomodulating Agents - Podophyllotoxin Derivatives
305	M01AH05	Etoricoxib	Musculo-Skeletal System - Coxibs
306	M04AA03	Febuxostat	Musculo-Skeletal System - Preparations Inhibiting Uric Acid Production
307	N01AH01	Fentanyl	Nervous System - Opioid Anesthetics
308	N02AB03	Fentanyl	Nervous System - Phenylpiperidine Derivatives

309	B05AX03	Ffp	Blood And Blood Forming Organs - Other Blood Products
310	L03AA02	Filgrastim (Colony Stimulating Factors( G-Csf (Filgastrim)))	Antineoplastic And Immunomodulating Agents- Colony Stimulating Factors
311	J01DC14	Flomoxef (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
312	D01AC15	Fluconazole (Anti Fungal Agents )	Dermatologicals - Imidazole And Triazole Derivatives
313	J02AC01	Fluconazole (Anti Fungal Agents)	Antiinfectives For Systemic Use - Triazole Derivatives
314	H02AA02	Fludrocortisone	Systemic Hormonal Preparations,Excluding Sex Hormones And Insulins - Mineralocorticoids
315	N07CA03	Flunarizine	Nervous System - Antivertigo Preparations
316	L01BC02	Fluorouracil(5FU)	Antineoplastic And Immunomodulating Agents - Pyrimidine Analogues
317	N06AB03	Fluoxetine	Nervous System - Selective Serotonin Reuptake Inhibitors
318	N06AB08	Fluvoxamine	Nervous System - Selective Serotonin Reuptake Inhibitors
319	B03BB01	Folic Acid (Betnesol)	Blood And Blood Forming Organs - Folic Acid And Derivatives
320	D09AA01	Framycetin (Soframycin Cream)	Dermatologicals - Medicated Dressings With Antiinfectives
321	R01AX08	Framycetin (Soframycin Cream)	Respiratory System - Other Nasal Preparations
322	S01AA07	Framycetin (Soframycin Cream)	Sensory Organs - Antibiotics
323	C03CA01	Furosemide (Diuretics,Lasilactone)	Cardiovascular System- Sulfonamides, Plain
324	C03CA01 + C03DB01	Furosemide+Amiloride	Cardiovascular System - Sulfonamides, Plain + Other Potassium-Sparing Agents
325	D06AX01	Fusidic Acid Cream	Dermatologicals - Other Antibiotics For Topical Use
326	S01AA13	Fusidic Acid Cream	Sensory Organs - Antibiotics
327	J01XC01	Fusidic Acid Cream	Antiinfectives For Systemic Use - Steroid Antibacterials
328	D09AA02	Fusidic Acid Cream	Dermatologicals - Medicated Dressings With Antiinfectives
329	N03AX12	Gabapentin	Nervous System - Other Antiepileptics
330	J05AB06	Ganciclovir	Antiinfectives For Systemic Use - Nucleosides And Nucleotides Excluding Reverse Transcriptase Inhibitors
331	S01AD09	Ganciclovir	Sensory Organs - Antivirals



332	L01XE02	Gefitinib	Antineoplastic And Immunomodulating Agents - Protein Kinase Inhibitors
333	L01BC05	Gemcitabine	Antineoplastic And Immunomodulating Agents - Pyrimidine Analogues
334	S03AA06	Gentamicin	Sensory Organs - Anti-Infectives
335	S02AA14	Gentamicin	Sensory Organs -Anti-Infectives
336	S01AA11	Gentamicin	Sensory Organs - Antibiotics
337	J01GB03	Gentamicin	Antiinfectives For Systemic Use - Other Aminoglycosides
338	D06AX07	Gentamicin	Dermatologicals - Other Antibiotics For Topical Use
339	A10BB12	Glimepiride	Alimentary Tract And Metabolism-Sulfonamides, Urea Derivatives
340	H02AB	Glucocorticoids	Systemic Hormonal Preparations,Excluding Sex Hormones And Insulins Glucocorticoids
341	A06AG04	Glycerol	Alimentary Tract And Metabolism-Enemas
342	A06AX01	Glycerol	Alimentary Tract And Metabolism-Other Laxatives
343	C01DA02	Glyceryl Trinitrate (Nitroglycerin,Nitroprusside)	Cardiovascular System - Organic Nitrates
344	C05AE01	Glyceryl Trinitrate (Nitroglycerin,Nitroprusside)	Cardiovascular System - Muscle Relaxants
345	A03AB02	Glycopyrronium (Glycopyrolate)	Alimentary Tract And Metabolism-Synthetic Anticholinergics, Quaternary Ammonium Compounds
346	N05AD01	Haloperidol	Nervous System - Butyrophenone Derivatives
347	B06AB01	Hematin (Mvt With Iron)	Blood And Blood Forming Organs - Other Hematological Products
348	C05BA03	Heparin (Anti Coagulants)	Cardiovascular System - Heparins Or Heparinoids For Topical Use
349	B01AB01	Heparin (Anti Coagulants)	Blood And Blood Forming Organs - Heparin Group
350	S01XA14	Heparin (Anti Coagulants)	Sensory Organs - Other Ophthalmologicals
351	M01AB16 + N02BE01	Hifenac P (Aceclofenac + Paracetamol)	Musculo-Skeletal System + Nervous System - Acetic Acid Derivatives And Related Substances + Anilides
352	J05AR	Hiv Anti Retro Viral Therapy	Antiinfectives For Systemic Use - Antivirals For Treatment Of Hiv Infections, Combinations
353	A01AC03	Hydro Cortisone	Alimentary Tract And Metabolism-Corticosteroids For Local Oral Treatment

354	A07EA02	Hydro Cortisone	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
355	C05AA01	Hydro Cortisone	Cardiovascular System - Corticosteroids
356	D07AA02	Hydrocortisine	Dermatologicals - Corticosteroids, Weak (Group I)
357	D07AB02	Hydrocortisone	Dermatologicals - Corticosteroids, Moderately Potent (Group Ii)
358	D07XA01	Hydrocortisone	Dermatologicals - Corticosteroids, Weak, Other Combinations
359	H02AB09	Hydrocortisone	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
360	S01BA02	Hydrocortisone	Sensory Organs - Corticosteroids, Plain
361	S01CB03	Hydrocortisone	Sensory Organs - Corticosteroids/Anti-Infectives/Mydriatics In Combination
362	S02BA01	Hydrocortisone	Sensory Organs - Corticosteroids
363	D07AC16	Hydrocortisone Aceponate	Dermatologicals - Corticosteroids, Potent (Group Iii)
364	D07AB11	Hydrocortisone Buteprate	Dermatologicals - Corticosteroids, Moderately Potent (Group Ii)
365	M09AA01	Hydroquinine (Quinine Hydrochloride)	Musculo-Skeletal System - Quinine And Derivatives
366	P01BA02	Hydroxy Chloroquine	Antiparasitic Products, Insecticides And Repellents - Aminoquinolines
367	P01BA02	Hydroxychloroquine (Hcqs)	Antiparasitic Products, Insecticides And Repellents - Aminoquinolines
368	B05AA07	Hydroxyethylstarch (Voluven)	Blood And Blood Forming Organs - Blood Substitutes And Plasma Protein Fractions
369	N05BB01	Hydroxyzine (Atarax)	Nervous System - Diphenylmethane Derivatives
370	B05DB	Hypertonic Saine	Blood And Blood Forming Organs - Hypertonic Solutions
371	S01KA02	Hypromellose (Lubeix Eye Drops)	Sensory Organs - Viscoelastic Substances
372	M05BA06	Ibandronic Acid (Ibandronate)	Musculo-Skeletal System - Bisphosphonates
373	C01EB16	Ibuprofen	Cardiovascular System - Other Cardiac Preparations
374	G02CC01	Ibuprofen	Genito-Urinary System And Sex Hormones - Anti-Inflammatory Products For Vaginal Administration

375	M01AE01	Ibuprofen	Musculo-Skeletal System - Propionic Acid Derivatives
376	M02AA13	Ibuprofen	Musculo-Skeletal System - Anti-Inflammatory Preparations, Non-Steroids For Topical Use
377	L01AA06	Ifosfamide	Antineoplastic And Immunomodulating Agents - Nitrogen Mustard Analogues
378	L01XE01	Imatinib	Antineoplastic And Immunomodulating Agents - Protein Kinase Inhibitors
379	J01DH51	Imipenem	Antiiectives For Systemic Use - Carbapenems
380	J01DH51	Imipenem And Enzyme Inhibitor (Imipenem + Cilastatin)	Antiiectives For Systemic Use - Carbapenems
381	N06AA02	Imipramine	Nervous System - Non-Selective Monoamine Reuptake Inhibitors
382	N06AA03	Imipramine Oxide	Nervous System - Non-Selective Monoamine Reuptake Inhibitors
383	J06BA01	Immunoglobulins, Normal Human, For Extravascular Administration (Immunoglobulins ( Human Normal Immunoglobulin))	Antiiectives For Systemic Use - Immunoglobulins, Normal Human
384	J06BA02	Immunoglobulins, Normal Human, For Extravascular Administration (Immunoglobulins ( Human Normal Immunoglobulin))	Antiiectives For Systemic Use - Immunoglobulins, Normal Human
385	M01AB01	Indometacin	Musculo-Skeletal System - Acetic Acid Derivatives And Related Substances
386	S01BC01	Indometacin	Sensory Organs - Anti-Inflammatory Agents, Non-Steroids
387	C01EB03	Indometacin	Cardiovascular System - Indometacin
388	M02AA23	Indometacin	Musculo-Skeletal System - Anti-Inflammatory Preparations, Non-Steroids For Topical Use
389	L04AB02	Infliximab (Remicade)	Antineoplastic And Immunomodulating Agents – Tumor Necrosis Factor Alpha (Tnf-A) Inhibitors
390	J07BB	Influenza Vaccines (Influenza Vaccine (A&B) H1n1 Vaccine (Swine Flu))	Antiiectives For Systemic Use - Influenza Vaccines
391	A10AB02	Insulin (Beef)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Fast-Acting

392	A10AC02	Insulin (Beef)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting
393	A10AD02	Insulin (Beef)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting Combined With Fast- Acting
394	A10AE02	Insulin (Beef)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Long-Acting
395	A10AB03	Insulin (Pork)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Fast-Acting
396	A10AC03	Insulin (Pork)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting
397	A10AD03	Insulin (Pork)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting Combined With Fast- Acting
398	A10AE03	Insulin (Pork)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Long-Acting
399	A10AB05	Insulin Aspart	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Fast-Acting
400	A10AD05	Insulin Aspart	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting Combined With Fast- Acting
401	A10AE05	Insulin Detemir	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Long-Acting
402	A10AE04	Insulin Glargine	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Long-Acting
403	A10AB06	Insulin Glulisine	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Fast-Acting
404	A10AB01	Insulin Human (Insulin Drip)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Fast-Acting
405	A10AC01	Insulin Human (Insulin Drip)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting
406	A10AD01	Insulin Human (Insulin Drip)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting Combined With Fast- Acting
407	A10AE01	Insulin Human (Insulin Drip)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Long-Acting

408	A10AF01	Insulin Human (Insulin Drip)	Alimentary Tract And Metabolism- Insulins And Analogues For Inhalation
409	A10AB04	Insulin Lispro	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Fast-Acting
410	A10AC04	Insulin Lispro	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting
411	A10AD04	Insulin Lispro	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting Combined With Fast- Acting
412	S01AD05	Interferon (Anti Viral)	Sensory Organs - Antivirals
413	L03AB01	Interferon Alfa Natural (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
414	L03AB04	Interferon Alfa-2a (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
415	L03AB05	Interferon Alfa-2b (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
416	L03AB09	Interferon Alfacon-1 (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
417	L03AB06	Interferon Alfa-N1 (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
418	L03AB02	Interferon Beta Natural (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
419	L03AB07	Interferon Beta-1a (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
420	L03AB08	Interferon Beta-1b (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
421	L03AB03	Interferon Gamma (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
422	R01AX03	Ipratopium Bromide	Respiratory System – Other Nasal Preparations
423	R03BB01	Ipratopium Bromide	Respiratory System - Anticholinergics
424	L01XX19	Irinotecan	Antineoplastic And Immunomodulating Agents - Other Antineoplastic Agents
425	B03AA07	Iron	Blood And Blood Forming Organs - Iron Bivalent, Oral Preparations
426	B03AD03	Iron	Blood And Blood Forming Organs - Iron In Combination With Folic Acid
427	J04AC01	Isoniazid	Antiinfectives For Systemic Use - Hydrazides

428	C01CA02	Isoprenaline	Cardiovascular System - Adrenergic And Dopaminergic Agents
429	R03AB02	Isoprenaline	Respiratory System - Non-Selective Beta Adrenoreceptor Agonists
430	R03CB01	Isoprenaline	Respiratory System - Non-Selective Beta Adrenoreceptor Agonists
431	C01DA08	Isosorbide Dinitrate (Sorbitrate,Isdn)	Cardiovascular System – Organic Nitrates
432	C05AE02	Isosorbide Dinitrate (Sorbitrate,Isdn)	Cardiovascular System – Muscle Relaxants
433	B05XA30	Iv Fluids- Isolyte –P (Combinations Of Electrolytes)	Blood And Blood Forming Organs - Electrolyte Solutions
434	B05CXA30	Iv F Isop	Blood And Blood Forming Organs - Electrolyte Solutions
435	B05CX01	Iv Fluids Dns	Blood And Blood Forming Organs - Other Irrigating Solutions
436	B05CB10	Iv Fluids Rl	Blood And Blood Forming Organs - Salt Solutions
437	B05CB01	Iv Fluids-Ns	Blood And Blood Forming Organs - Salt Solutions
438	N03AA02	Iv Phenobarbitone	Nervous System – Barbiturates And Derivatives
439	B03AB06	Jectocos (Iron Citrate) (Ferric Citrate)	Blood And Blood Forming Organs - Iron Trivalent, Oral Preparations
440	M01AB15	Keterolac (Ketorolac Tromethamine)	Musculo-Skeletal System - Acetic Acid Derivatives And Related Substances
441	S01BC05	Keterolac (Ketorolac Tromethamine)	Sensory Organs - Anti-Inflammatory Agents, Non-Steroids
442	D01AC08	Ketoconazole	Dermatologicals - Imidazole And Triazole Derivatives
443	J02AB02	Ketoconazole	Antiinfectives For Systemic Use - Imidazole Derivatives
444	G01AF11	Ketoconazole	Genito-Urinary System And Sex Hormones – Imidazole Derivatives
445	C07AG01	Labetalol	Cardiovascular System - Alpha And Beta Blocking Agents
446	A06AD11	Lactulose	Alimentary Tract And Metabolism- Osmotically Acting Laxatives
447	J05AF05	Lamivudine	Antiinfectives For Systemic Use - Nucleoside And Nucleotide Reverse Transcriptase Inhibitors
448	N03AX09	Lamotrigine	Nervous System – Other Antiepileptics
449	A02BC03	Lansoprazole (Ppi -Proton Pump Inhibitors,Lanzol)	Alimentary Tract And Metabolism- Proton Pump Inhibitors

450	J01DD06	Latamoxef (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
451	L04AA13	Leflunomide (Immunoglobulins )	Antineoplastic And Immunomodulating Agents - Selective Immunosuppressants
452	L04AX04	Lenalidomide	Antineoplastic And Immunomodulating Agents - Other Immunosuppressants
453	B01AE02	Lepirudin	Blood And Blood Forming Organs - Direct Thrombin Inhibitors
454	L02AE02	Leuprorelin (Gnrh Analogues)	Antineoplastic And Immunomodulating Agents - Gonadotropin-Releasing Hormone Analogues
455	N03AX14	Levetiracetam (Levipil)	Nervous System – Other Antiepileptics
456	A16AA01	Levocarnitine (Carnitine)	Alimentary Tract And Metabolism- Amino Acids And Derivatives
457	N04BA01	Levodopa	Nervous System – Dopa And Dopa Derivatives
458	N04BA02	Levodopa And Decarboxylase Inhibitor (Syndopa Plus)	Nervous System – Dopa And Dopa Derivatives
459	J01MA12	Levofloxacin(Levoflox)	Antiinfectives For Systemic Use - Fluoroquinolones
460	S01AX19	Levofloxacin(Levoflox)	Sensory Organs – Other Anti-Infectives
461	H03AA01	Levothyroxine Sodium(Levothyroxine )	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Thyroid Hormones
462	R06AE09	Lezyncet D (Levocetirizine)	Respiratory System – Piperazine Derivatives
463	C01BB01	Lidocaine (Lignocaine, Xylocaine)	Cardiovascular System - Antiarrhythmics, Class Ib
464	C05AD01	Lidocaine (Lignocaine,Xylocaine)	Cardiovascular System – Local Anesthetics
465	D04AB01	Lidocaine (Lignocaine,Xylocaine)	Dermatologicals – Anesthetics For Topical Use
466	N01BB02	Lidocaine (Lignocaine,Xylocaine)	Nervous System - Amides
467	R02AD02	Lidocaine (Lignocaine,Xylocaine)	Respiratory System - Anesthetics, Local
468	S02DA01	Lidocaine (Lignocaine,Xylocaine)	Sensory Organs – Analgesics And Anesthetics
469	S01HA07	Lidocaine (Lignocaine,Xylocaine)	Sensory Organs – Local Anesthetics
470	J01XX08	Linezolid (Levamisole)	Antiinfectives For Systemic Use - Other Antibacterials
471	A06AA01	Liquid Parafin (Cremaffin Syrup)	Alimentary Tract And Metabolism- Softeners, Emollients
472	N05AN01	Lithium (Lithium	Nervous System - Lithium

		Carbonate)	
473	B02BC	Local Hemostatics (Hemostat)	Blood And Blood Forming Organs - Local Hemostatics
474	L01AD02	Lomustine	Antineoplastic And Immunomodulating Agents - Nitrosoureas
475	J01DC08	Loracarbef (Second-Generation Cephalosporins)	Antimicrobials For Systemic Use - (Second-Generation Cephalosporins)
476	N05BA06	Lorazepam	Nervous System – Benzodiazepine Derivatives
477	C09CA01	Losartan	Cardiovascular System - Angiotensin II Antagonists, Plain
478	R07AA	Lung Surfactants (Surfactant Therapy)	Respiratory System – Lung Surfactants
479	A06AD04	Magnesium Sulphate	Alimentary Tract And Metabolism- Osmotically Acting Laxatives
480	A12CC02	Magnesium Sulphate	Alimentary Tract And Metabolism- Magnesium
481	B05XA05	Magnesium Sulphate	Blood And Blood Forming Organs - Electrolyte Solutions
482	D11AX05	Magnesium Sulphate	Dermatologicals – Other Dermatologicals
483	V04CC02	Magnesium Sulphate	Various – Tests For Bile Duct Patency
484	A06AD16	Mannitol	Alimentary Tract And Metabolism- Osmotically Acting Laxatives
485	B05BC01	Mannitol	Blood And Blood Forming Organs - Solutions Producing Osmotic Diuresis
486	B05CX04	Mannitol	Blood And Blood Forming Organs - Other Irrigating Solutions
487	R05CB16	Mannitol	Respiratory System - Mucolytics
488	N05CH01	Melatonin	Nervous System – Melatonin Receptor Agonists
489	L01AA03	Melphalan	Antineoplastic And Immunomodulating Agents - Nitrogen Mustard Analogues
490	N06DX01	Memantine	Nervous System – Other Anti-Dementia Drugs
491	L01BB02	Mercaptopurine	Antineoplastic And Immunomodulating Agents - Purine Analogues
492	J01DH02	Meropenem (Carbapenams)	Antimicrobials For Systemic Use - Carbapenams
493	A07EC02	Mesalazine (Salofalk Gr ) (Mesalamine)	Alimentary Tract And Metabolism- Aminosalicic Acid And Similar Agents
494	R05CB05	Mesna	Respiratory System - Mucolytics
495	V03AF01	Mesna	Various - Detoxifying Agents For Antineoplastic Treatment



496	N07BC02	Methadone	Nervous System - Drugs Used In Opioid Dependence
497	L01BA01	Metho Trexate	Antineoplastic And Immunomodulating Agents - Folic Acid Analogues
498	L04AX03	Methotrexate	Antineoplastic And Immunomodulating Agents - Other Immunosuppressants
499	H02AB04	Methyl Prednisolone	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
500	D07AA01	Methyl Prednisolone	Dermatologicals - Corticosteroids, Weak (Group I)
501	D10AA02	Methyl Prednisolone	Dermatologicals - Corticosteroids, Combinations For Treatment Of Acne
502	C02AB	Methyldopa (Alpha-Dopa)	Cardiovascular System - Methyldopa
503	G02AB01	Methylergometrine (Methergine )	Genito-Urinary System And Sex Hormones – Ergot Alkaloids
504	N06BA04	Methylphenidate-Sr	Nervous System - Centrally Acting Sympathomimetics
505	A03FA01	Metoclopropamide	Alimentary Tract And Metabolism- Propulsives
506	C07AB02	Metoprolol	Cardiovascular System - Beta Blocking Agents, Selective
507	A01AB17	Metronidazole (Flagyl,Metrogyl)	Alimentary Tract And Metabolism- Anti-Infectives And Antiseptics For Local Oral Treatment
508	J01XD01	Metronidazole (Flagyl,Metrogyl)	Antiinfectives For Systemic Use - Imidazole Derivatives
509	G01AF01	Metronidazole (Flagyl,Metrogyl)	Genito-Urinary System And Sex Hormones – Imidazole Derivatives
510	D06BX01	Metronidazole (Flagyl,Metrogyl)	Dermatologicals – Other Chemotherapeutics
511	P01AB01	Metronidazole (Flagyl,Metrogyl)	Antiparasitic Products, Insecticides And Repellents - Nitroimidazole Derivatives
512	N05CD08	Midazolam	Nervous System – Benzodiazepine Derivatives
513	C01CE02	Milirinone	Cardiovascular System - Phosphodiesterase Inhibitors
514	A01AB23	Minocycline	Alimentary Tract And Metabolism- Anti-Infectives And Antiseptics For Local Oral Treatment
515	J01AA08	Minocycline	Antiinfectives For Systemic Use - Tetracyclines
516	N06AX11	Mirtazapine	Nervous System – Other Antidepressants
517	A02BB01	Misoprostol	Alimentary Tract And Metabolism- Prostaglandins

518	N06BA07	Modafinil (Armodafinil)	Nervous System - Centrally Acting Sympathomimetics
519	R03DC03	Monteleukast (Leukotriene Inhibitors)	Respiratory System - Leukotriene Receptor Antagonists
520	J01DD04 + J01CG02	Montoj (Ceftriaxone + Tazobactam)	Antiiectives For Systemic Use - Third-Generation Cephalosporins + Beta-Lactamase Inhibitors
521	N02AA01	Morphine	Nervous System - Natural Opium Alkaloids
522	S01AX22	Moxifloxacin	Sensory Organs - Other Anti-Infectives
523	J01MA14	Moxifloxacin Eye Drops	Antiiectives For Systemic Use - Fluoroquinolones
524	C02AC05	Moxinidne	Cardiovascular System - Imidazoline Receptor Agonists
525	A09AA02	Multienzymes (Lipase, Protease, Etc) (Enzymes Supplements)	Alimentary Tract And Metabolism-Enzyme Preparations
526	A11BA	Multivitamins, Plain	Alimentary Tract And Metabolism-Multivitamins, Plain
527	R01AX06	Mupirocin (T-Bact Ointment)	Respiratory System – Other Nasal Preparations
528	D06AX09	Mupirocin (T-Bact Ointment)	Dermatologicals - Other Antibiotics For Topical Use
529	A11JA	Mvt(Antioxidants(Vit A))	Alimentary Tract And Metabolism-Combinations Of Vitamins
530	L04AA06	Mycophenolic Acid (Mmf,Myco Phenolate Mofetil)	Antineoplastic And Immunomodulating Agents - Selective Immunosuppressants
531	V03AB15	Naloxone	Various - Antidotes
532	N07BB04	Naltrexone	Nervous System - Drugs Used In Alcohol Dependence
533	G02CC02	Naproxen	Genito-Urinary System And Sex Hormones - Anti-Inflammatory Products For Vaginal Administration
534	M01AE02	Naproxen	Musculo-Skeletal System - Propionic Acid Derivatives
535	M02AA12	Naproxen	Musculo-Skeletal System - Anti-Inflammatory Preparations, Non-Steroids For Topical Use
536	A01AB08	Neomycin (Neosporin)	Alimentary Tract And Metabolism-Anti-Infectives And Antiseptics For Local Oral Treatment
537	S03AA01	Neomycin (Neosporin)	Sensory Organs - Anti-Infectives
538	S02AA07	Neomycin (Neosporin)	Sensory Organs - Anti-Infectives
539	S01AA03	Neomycin (Neosporin)	Sensory Organs - Antibiotics
540	R02AB01	Neomycin (Neosporin)	Respiratory System - Antibiotics

541	J01GB05	Neomycin (Neosporin)	Antiinfectives For Systemic Use - Other Aminoglycosides
542	D06AX04	Neomycin (Neosporin)	Dermatologicals - Other Antibiotics For Topical Use
543	B05CA09	Neomycin (Neosporin)	Blood And Blood Forming Organs - Antiinfectives
544	A07AA01	Neomycin (Neosporin)	Alimentary Tract And Metabolism- Antibiotics
545	N07AA01	Neostigmine	Nervous System - Anticholinesterases
546	S01EB06	Neostigmine	Sensory Organs - Parasympathomimetics
547	J01GB07	Netilmicin (Netromycin)	Antiinfectives For Systemic Use - Other Aminoglycosides
548	S01AA23	Netilmicin (Netromycin)	Sensory Organs - Antibiotics
549	J05AG01	Nevirapine	Antiinfectives For Systemic Use - Non-Nucleoside Reverse Transcriptase Inhibitors
550	C08CA05	Nifedipine (Depin)	Cardiovascular System - Dihydropyridine Derivatives
551	C08GA01	Nifedipine And Diuretics (Diuretics)	Cardiovascular System - Calcium Channel Blockers And Diuretics
552	C08CA06	Nimodipine	Cardiovascular System - Dihydropyridine Derivatives
553	C02DD	Nitroferricyanide Derivatives (Sodium Nitroprusside)	Cardiovascular System - Nitroferricyanide Derivatives
554	C02DD01	Nitroprusside	Cardiovascular System - Nitroferricyanide Derivatives
555	C01CA03	Norepinephrine (Noradrenaline)	Cardiovascular System - Adrenergic And Dopaminergic Agents
556	J01MA06	Norfloxacin	Antiinfectives For Systemic Use - Fluoroquinolones
557	S01AX12	Norfloxacin	Sensory Organs - Other Anti-Infectives
558	H01CB02	Octreotide	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Somatostatin And Analogues
559	J01MA01	Ofloxacin	Antiinfectives For Systemic Use - Fluoroquinolones
560	S01AX11	Ofloxacin	Sensory Organs – Other Anti-Infectives
561	S02AA16	Ofloxacin	Sensory Organs - Anti-Infectives
562	J01MA01 + J01XD03	Ofloxacin + Ornidazole	Antiinfectives For Systemic Use - Fluoroquinolones + Imidazole Derivatives
563	N05AH03	Olanzapine	Nervous System - Diazepines, Oxazepines, Thiazepines And Oxepines
564	A02BC01	Omeprazole (Ppi -Proton Pump Inhibitors)	Alimentary Tract And Metabolism- Proton Pump Inhibitors

565	A02BD05	Omeprazole, Amoxicillin And Clarithromycin	Alimentary Tract And Metabolism-Combinations For Eradication Of Helicobacter Pylori
566	A04AA01	Ondansetron (Emeset)	Alimentary Tract And Metabolism-Serotonin (5-Ht3) Antagonists
567	A07CA	Oral Rehydration Salt Formulations (Orspacket)	Alimentary Tract And Metabolism-Oral Rehydration Salt Formulations
568	R03AB03	Orciprenaline (Allupent)	Respiratory System - Non-Selective Beta-Adrenoreceptor Agonists
569	R03CB03	Orciprenaline (Allupent)	Respiratory System - Non-Selective Beta-Adrenoreceptor Agonists
570	G01AF06	Ornidazole	Genito-Urinary System And Sex Hormones – Imidazole Derivatives
571	P01AB03	Ornidazole	Antiparasitic Products, Insecticides And Repellents - Nitroimidazole Derivatives
572	J01XD03	Ornidazole	Antiinfectives For Systemic Use - Imidazole Derivatives
573	A05BA06	Ornithine Oxoglutarate (L-Ornathine)	Alimentary Tract And Metabolism - Liver Therapy
574	J05AH02	Oseltamavir (If H1N1 Positive)	Antiinfectives For Systemic Use - Neuraminidase Inhibitors
575	L01XA03	Oxaliplatin	Antineoplastic And Immunomodulating Agents - Platinum Compounds
576	N05BA04	Oxazepam	Nervous System – Benzodiazepine Derivatives
577	N03AF02	Oxcarbazepine	Nervous System – Carboxamide Derivatives
578	G04BD04	Oxybutynin (Oxyspas)	Genito-Urinary System And Sex Hormones – Urinary Antispasmodics
579	V03AN01	Oxygen	Various - Medical Gases
580	R01AA05	Oxymetazoline	Respiratory System – Sympathomimetics, Plain
581	R01AB07	Oxymetazoline	Respiratory System - Sympathomimetics, Combinations Excluding Corticosteroids
582	S01GA04	Oxymetazoline (Nasivionasal Drops)	Sensory Organs - Sympathomimetics Used As Decongestants
583	H01BB02	Oxytocin (Syntocinon)	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Oxytocin And Analogues
584	L01CD01	Paclitaxel	Antineoplastic And Immunomodulating Agents - Taxanes
585	M05BA03	Pamidronic Acid	Musculo-Skeletal System - Bisphosphonates

586	M03AC01	Pancuronium	Musculo-Skeletal System - Other Quaternary Ammonium Compounds
587	A02BC02	Pantaprazole (Antacids Ppi )	Alimentary Tract And Metabolism- Proton Pump Inhibitors
588	A02BC02+A 03FA03	Pantocid – D (Pantoprazole+Domperido n)	Alimentary Tract And Metabolism- Proton Pump Inhibitors + Propulsives
589	A02BC02	Pantoprazole (Ppi -Proton Pump Inhibitors)	Alimentary Tract And Metabolism- Proton Pump Inhibitors
590	A03AD01	Papaverine	Alimentary Tract And Metabolism- Papaverine And Derivatives
591	G04BE02	Papaverine	Genito-Urinary System And Sex Hormones – Drugs Used In Erectile Dys Function
592	N02BE01	Paracetamol (Dolo)	Nervous System - Anilides
593	N06AB05	Paroxetine - Ssri	Nervous System - Selective Serotonin Reuptake Inhibitors
594	N06AB05	Paroxetine (Antidepressants)	Nervous System - Selective Serotonin Reuptake Inhibitors
595	L03AB11	Peginterferon Alfa-2a (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
596	L03AB10	Peginterferon Alfa-2b (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
597	L01BA04	Pemetrexed	Antineoplastic And Immunomodulating Agents - Folic Acid Analogues
598	M01CC01	Penicillamine	Musculo-Skeletal System - Penicillamine And Similar Agents
599	J01RA01	Penicillins, Combinations With Other Antibacterials (Long Acting Penicilin)	Antiinfectives For Systemic Use - Combinations Of Antibacterials
600	N02AD01	Pentazocine (Fortwin)	Nervous System – Benzomorphan Derivatives
601	C04AD03	Pentoxifylline (Trental)	Cardiovascular System – Purine Derivatives
602	R06AB05	Pheniramine (Anti Histamins (Avil))	Respiratory System – Substituted Alkylamines
603	A08AA01	Phentermine (Tablet)	Alimentary Tract And Metabolism- Centrally Acting Antiobesity Products
604	C04AB01	Phentolamine	Cardiovascular System - Imidazoline Derivatives
605	V03AB36	Phentolamine	Various - Antidotes
606	C01CA06	Phenylephrine	Cardiovascular System - Adrenergic And Dopaminergic Agents
607	S01GA05	Phenylephrine	Sensory Organs - Sympathomimetics Used As Decongestants

608	S01FB01	Phenylephrine	Sensory Organs - Sympathomimetics Excluding Antiglaucoma Preparations
609	R01BA03	Phenylephrine	Respiratory System - Sympathomimetics
610	R01AB01	Phenylephrine	Respiratory System - Sympathomimetics, Combinations Excluding Corticosteroids
611	R01AA04	Phenylephrine	Respiratory System - Sympathomimetics, Plain
612	R01BA01	Phenylpropanolamine	Respiratory System - Sympathomimetics
613	N03AB02	Phenytoin (Anti Epileptics)	Nervous System – Hydantoin Derivatives
614	N03AB02	Phenytoin (Eptoin)	Nervous System – Hydantoin Derivatives
615	N07AX01	Pilocarpine (Pylocar Eye Drops)	Nervous System – Other Parasympathomimetics
616	S01EB01	Pilocarpine (Pylocar Eye Drops)	Sensory Organs - Parasympathomimetics
617	J01CA12	Piperacillin	Antimicrobials For Systemic Use - Penicillins With Extended Spectrum
618	J01CA12+J01CG02	Piperacillin+Tazobactam (Piptaz)	Antimicrobials For Systemic Use - Penicillins With Extended Spectrum + Antimicrobials For Systemic Use - Beta-Lactamase Inhibitors
619	N06BX03	Piracetam	Nervous System - Other Psychostimulants And Nootropics
620	L04AX05	Pirfenidone (Pirfenex)	Antineoplastic And Immunomodulating Agents - Other Immunosuppressants
621	J07AL52	Pneumococcus Purified Polysaccharides Antigen And Haemophilus Influenzae, Conjugated (Pneumococcal Vaccines)	Antimicrobials For Systemic Use - Pneumococcal Vaccines
622	J07AL01	Pneumococcus, Purified Polysaccharides Antigen (Pneumococcal Vaccines)	Antimicrobials For Systemic Use - Pneumococcal Vaccines
623	J07AL02	Pneumococcus, Purified Polysaccharides Antigen Conjugated (Pneumococcal Vaccines)	Antimicrobials For Systemic Use - Pneumococcal Vaccines
624	J07AC+J07AH	Polyvalent Pneumococcal And Meningo Coccal Vaccines	Antimicrobials For Systemic Use - Anthrax Vaccines + Antimicrobials For Systemic Use - Meningococcal Vaccines
625	A12BA51	Potassium Chloride, Combinations (Potassium Supplements)	Alimentary Tract And Metabolism-Potassium
626	A12BA02	Potassium Citrate (Potassium Supplements)	Alimentary Tract And Metabolism-Potassium
627	A12BA05	Potassium Gluconate (Potassium Supplements)	Alimentary Tract And Metabolism-Potassium

628	A12BA04	Potassium Hydrogencarbonate (Potassium Supplements)	Alimentary Tract And Metabolism-Potassium
629	A12BA03	Potassium Hydrogentartrate (Potassium Supplements)	Alimentary Tract And Metabolism-Potassium
630	A12BA01	Pottasium Chloride (Kcl,Potassium Supplements)	Alimentary Tract And Metabolism-Mineral Supplements
631	B05XA01	Pottasium Chloride (Kcl,Potassium Supplements)	Blood And Blood Forming Organs - Electrolyte Solutions
632	D08AG02	Povidone-Iodine (Betadine Gargules)	Dermatologicals - Iodine Products
633	S01AX18	Povidone-Iodine (Betadine Mouth Gargle)	Sensory Organs – Other Anti-Infectives
634	R02AA15	Povidone-Iodine (Betadine Mouth Gargle)	Respiratory System - Antiseptics
635	G01AX11	Povidone-Iodine (Betadine Mouth Gargle)	Genito-Urinary System And Sex Hormones – Other Anti-Infectives And Antiseptics
636	D11AC06	Povidone-Iodine (Betadine Mouth Gargle)	Dermatologicals – Medicated Shampoos
637	D09AA09	Povidone-Iodine (Betadine Mouth Gargle)	Dermatologicals - Medicated Dressings With Antiinfectives
638	N04BC05	Pramipexole	Nervous System - Corticosteroids Acting Locally
639	C02CA01	Prazosin	Cardiovascular System - Alpha-Adrenoreceptor Antagonists
640	A07EA01	Prednisolone (Oral Steroids)	Alimentary Tract And Metabolism-Corticosteroids Acting Locally
641	S03BA02	Prednisolone (Oral Steroids)	Sensory Organs - Corticosteroids
642	S02BA03	Prednisolone (Oral Steroids)	Sensory Organs - Corticosteroids
643	S01BA04	Prednisolone (Oral Steroids)	Sensory Organs – Corticosteroids, Plain
644	S01CB02	Prednisolone (Oral Steroids)	Sensory Organs - Corticosteroids/Anti Infectives/Mydriatics In Combination
645	R01AD02	Prednisolone (Oral Steroids)	Respiratory System - Corticosteroids
646	H02AB06	Prednisolone (Oral Steroids)	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
647	D07XA02	Prednisolone (Oral Steroids)	Dermatologicals - Corticosteroids, Weak, Other Combinations
648	D07AA03	Prednisolone (Oral Steroids)	Dermatologicals - Corticosteroids, Weak (Group I)
649	C05AA04	Prednisolone	Cardiovascular System - Corticosteroids

		(Oral Steroids)	
650	A07EA03	Prednisone	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
651	H02AB07	Prednisone	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
652	N03AX16	Pregabalin	Nervous System – Other Antiepileptics
653	N03AX16 + N05CM01	Pregabalin + Methaqualone	Nervous System - Other Antiepileptics + Other Hypnotics And Sedatives
654	P01BA03	Primaquine	Antiparasitic Products, Insecticides And Repellents - Aminoquinolines
655	L01XB01	Procarbazine	Antineoplastic And Immunomodulating Agents - Methylhydrazines
656	N04AA04	Procyclidine	Nervous System – Pregnen-(4) Derivatives
657	G03DA04	Progesterone	Genito-Urinary System And Sex Hormones – Pregnen-(4) Derivatives
658	R06AD02	Promethazine (Phenergan)	Respiratory System – Phenothiazine Derivatives
659	D04AA10	Promethazine (Phenergan)	Dermatologicals - Antihistamines For Topical Use
660	N01AX10	Propofol	Nervous System – Other General Anesthetics
661	C07AA05	Propranolol (Inderal)	Cardiovascular System - Beta Blocking Agents, Non-Selective
662	V03AB14	Protamine	Various - Antidotes
663	V06B	Protein Supplements (Powder)	Various - Protein Supplements
664	A02BC+ A02BC02	Proton Pump Inhibitors(Ppi) + Prokinetic(Pantoloc )	Alimentary Tract And Metabolism- Proton Pump Inhibitors
665	N02BE01 + N02AC04	Proxymon(Paracetamol+De xtropropo-Xyphone)	Nervous System Anilides+Diphenylpropylamine Derivatives
666	D05AD	Psoralen	Dermatologicals – Psoralens For Topical Use
667	J04AK01	Pyrazinamide	Antituberculars For Systemic Use - Other Drugs For Treatment Of Tuberculosis
668	N07AA02	Pyridostigmine	Nervous System - Anticholinesterases
669	A11HA02	Pyridoxine (Benadol)	Alimentary Tract And Metabolism- Other Plain Vitamin Preparations
670	P01BD01	Pyrimethamine	Antiparasitic Products, Insecticides And Repellents - Diaminopyrimidines



671	N05AH04	Quetiapine	Nervous System - Diazepines, Oxazepines, Thiazepines And Oxepines
672	C01BA01	Quinidine (Ionotropes)	Cardiovascular System - Antiarrhythmics, Class Ia
673	P01BC01	Quinine	Antiparasitic Products, Insecticides And Repellents - Methanolquinolines
674	A02BC04	Rabeprazole (Proton Pump Inhibitors)	Alimentary Tract And Metabolism- Proton Pump Inhibitors
675	C09AA05	Ramipril (Cardace)	Cardiovascular System - Ace Inhibitors, Plain
676	A02BA02	Ranitidine	Alimentary Tract And Metabolism- H2-Receptor Antagonists
677	V04CB01	Retinoids (Vitamin A)	Various - Tests For Fat Absorption
678	D10AD	Retinoids For Topical Use In Acne	Dermatologicals - Retinoids For Topical Use In Acne
679	A11CA01	Retinol (Vitamin A)	Alimentary Tract And Metabolism- Vitamin A And D, Including Combinations Of The Two
680	J05AB04	Ribavirin	Antiinfectives For Systemic Use - Nucleosides And Nucleotides Excluding Reverse Transcriptase Inhibitors
681	J04AB02	Rifampicin	Antiinfectives For Systemic Use - Antibiotics
682	A07AA11	Rifaximin	Alimentary Tract And Metabolism- Antibiotics
683	D06AX11	Rifaximin	Dermatologicals - Other Antibiotics For Topical Use
684	M05BA07	Risedronic Acid (Risedronate)	Musculo-Skeletal System - Bisphosphonates
685	N05AX08	Risperidone	Nervous System – Other Antipsychotics
686	L01XC02	Rituximab (Monoclonal Antibody)	Antineoplastic And Immunomodulating Agents - Monoclonal Antibodies
687	N06DA03	Rivastigmine	Nervous System - Anticholinesterases
688	M03AC09	Rocuronium Bromide (Rocuronium)	Musculo-Skeletal System - Other Quaternary Ammonium Compounds
689	N04BC04	Ropinirole	Nervous System - Other Quaternary Ammonium Compounds
690	R03CC02	Salbutamol (Nebulization Asthalin,Asthalin Respules)	Respiratory System – Selective Beta-2-Adrenoreceptor Agonists
691	R03AC02	Salbutamol (Nebulization Asthalin,Asthalin Respules)	Respiratory System - Selective Beta-2-Adrenoreceptor Agonists

692	S01BC08	Salicylic Acid (Salicylates)	Sensory Organs - Anti-Inflammatory Agents, Non-Steroids
693	D01AE12	Salicylic Acid (Salicylates)	Dermatologicals - Other Antifungals For Topical Use
694	R03AC12 + R03AC13	Salmeterol And Formoterol	Respiratory System - Selective Beta-2-Adrenoreceptor Agonists
695	R03AC12	Salmeterol (Long Acting (Labas) Formoterol Ipra Topium Bromide)	Respiratory System - Selective Beta-2-Adrenoreceptor Agonists
696	N06AB06	Sertraline	Nervous System - Selective Serotonin Reuptake Inhibitors
697	B05AA01	Serum Albumin (Albumine Transfusion)	Blood And Blood Forming Organs - Blood Substitutes And Plasma Protein Fractions
698	D06BA01	Silver Sulfadiazine (Ssd Ointment)	Dermatologicals - Sulfonamides
699	J06AA03	Snake Venom Antiserum (Anti Scorpion Venom)	Antinfectives For Systemic Use - Immune Sera
700	B05CB04	Sodium Bicarbonate (Nahco3)	Blood And Blood Forming Organs - Salt Solutions
701	B05XA02	Sodium Bicarbonate (Nahco3)	Blood And Blood Forming Organs - Electrolyte Solutions
702	A12CA01	Sodium Chloride (Nacl)	Alimentary Tract And Metabolism - Sodium
703	C05BB04	Sodium Tetradecyl Sulphate	Cardiovascular System - Sclerosing Agents For Local Injection
704	H01CB01	Somatostatin (Growth Hormone)	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Somatostatin And Analogues
705	L01XE05	Sorafenib	Antineoplastic And Immunomodulating Agents - Protein Kinase Inhibitors
706	C03DA01	Spironolactone (Aldactone ,Lasilactone)	Cardiovascular System - Aldosterone Antagonists
707	B01AD01	Streptokinase (Stk)	Blood And Blood Forming Organs - Enzymes
708	A07AA04	Streptomycin	Alimentary Tract And Metabolism- Antibiotics
709	J01GA01	Streptomycin (Styptochrome)	Antinfectives For Systemic Use - Streptomycins
710	A02BX02	Sucralfate	Alimentary Tract And Metabolism- Other Drugs For Peptic Ulcer And Gastro- Oesophageal Reflux Disease (Gord)
711	A02BX02	Sucralfate (Sparacid Suspension)	Alimentary Tract And Metabolism- Other Drugs For Peptic Ulcer And Gastro- Oesophageal Reflux Disease (Gord)
712	J01CG01+J01 IDD04	Sulbactam + Ceftriaxone	Antinfectives For Systemic Use - Beta-Lactamase Inhibitors+Third- Generation Cephalosporins
713	J01CG01/J01 CG02	Sulbactam/Tazobactam	Antinfectives For Systemic Use - Beta-Lactamase Inhibitors

714	A07EC01	Sulfasalazine (Sulphasalazine)	Alimentary Tract And Metabolism- Aminosalicic Acid And Similar Agents
715	P01BD51	Sulphadoxine With Pyrimethamine (Pyrimethamine, Combinations)	Antiparasitic Products, Insecticides And Repellents - Diaminopyrimidines
716	L01XE04	Sunitinib	Antineoplastic And Immunomodulating Agents - Protein Kinase Inhibitors
717	D11AH01	Tacrolimus	Dermatologicals - Agents For Dermatitis, Excluding Corticosteroids
718	L04AD02	Tacrolimus	Antineoplastic And Immunomodulating Agents - Calcineurin Inhibitors
719	G04BE08	Tadalafil	Genito-Urinary System And Sex Hormones – Drugs Used In Erectiledys Function
720	L02BA01	Tamoxifen	Antineoplastic And Immunomodulating Agents - Anti-Estrogens
721	J01CG02	Tazobactam	Antiinfectives For Systemic Use - Beta-Lactamase Inhibitors
722	J01CG02 +J01DD04	Tazobactam+ Ceftriaxone (Montoj)	Antiinfectives For Systemic Use - Beta-Lactamase Inhibitors+Third-Generation Cephalosporins
723	C09CA07	Telmisartan (Arb's)	Cardiovascular System - Angiotensin Ii Antagonists, Plain
724	L01AX03	Temozolomide	Antineoplastic And Immunomodulating Agents - Other Alkylating Agents
725	B01AD11	Tenecteplase	Blood And Blood Forming Organs - Enzymes
726	J05AF07	Tenofovir Disoproxil (Tenofovir)	Antiinfectives For Systemic Use - Nucleoside And Nucleotide Reverse Transcriptase Inhibitors
727	H05AA02	Teriparatide	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Parathyroid Hormones And Analogues
728	J04AK03	Terizidone	Antiinfectives For Systemic Use - Other Drugs For Treatment Of Tuberculosis
729	H01BA04	Terlipressin	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Vasopressin And Analogues
730	G03BA03	Testosterone	Genito-Urinary System And Sex Hormones - 3-Oxoandrostene-(4) Derivatives
731	J06BB02	Tetanus Immunoglobulin (Ig Tetanus Globin)	Antiinfectives For Systemic Use - Specific Immunoglobulins
732	J07AM01	Tetanus Toxoid (Tt)	Antiinfectives For Systemic Use - Tetanus Vaccines

733	L04AX02	Thalidomide	Antineoplastic And Immunomodulating Agents - Other Immunosuppressants
734	A11DA01	Thiamine (Vitamin B1)	Alimentary Tract And Metabolism- Vitamin B1, Plain
735	C03AA	Thiazide, Plane	Cardiovascular System – Thiazides, Plain
736	B05AX02	Thrombocytes (Platelet)	Blood And Blood Forming Organs - Other Blood Products
737	S01ED01	Timolol (Timolol Maleate)	Sensory Organs – Beta Blocking Agents
738	J01XD02	Tinidazole	Antiinfectives For Systemic Use - Imidazole Derivatives
739	P01AB02	Tinidazole	Antiparasitic Products, Insecticides And Repellents - Nitroimidazole Derivatives
740	J01GB01	Tobramycin (Aminoglycosides)	Antiinfectives For Systemic Use - Other Aminoglycosides
741	S01AA12	Tobramycin (Aminoglycosides)	Antiinfectives For Systemic Use - Antibiotics
742	L04AC07	Tocilizumab	Antineoplastic And Immunomodulating Agents - Interleukin Inhibitors
743	N03AX11	Topiramate	Nervous System – Other Antiepileptics
744	B05BA	Total Parenteral Nutrition	Blood And Blood Forming Organs - Solutions For Parenteral Nutrition
745	J02AC02	Traconazole, Voriconazole (Anti Fungals)	Antiinfectives For Systemic Use - Triazole Derivatives
746	N02AX02	Tramadol	Nervous System - Other Opioids
747	B02AA02	Tranexamic Acid (Tranexa)	Blood And Blood Forming Organs - Amino Acids
748	A01AC01	Triamcinolone (Intralesional Steroid)	Alimentary Tract And Metabolism- Corticosteroids For Local Oral Treatment
749	C05AA12	Triamcinolone (Intralesional Steroid)	Cardiovascular System - Corticosteroids
750	D07AB09	Triamcinolone (Intralesional Steroid)	Dermatologicals - Corticosteroids, Moderately Potent (Group II)
751	D07XB02	Triamcinolone (Intralesional Steroid)	Dermatologicals - Corticosteroids, Moderately Potent, Other Combinations
752	H02AB08	Triamcinolone (Intralesional Steroid)	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
753	R01AD11	Triamcinolone (Intralesional Steroid)	Respiratory System - Corticosteroids
754	R03BA06	Triamcinolone (Intralesional Steroid)	Respiratory System - Glucocorticoids
755	S01BA05	Triamcinolone (Intralesional Steroid)	Sensory Organs – Corticosteroids, Plain

756	N05AB06	Trifluoperazine	Nervous System - Phenothiazines With Piperazine Structure
757	N04AA01	Trihexyphenidyl (Trihexy Phenyl)	Nervous System - Tertiary Amines
758	C01EB09	Ubidecarenone (Co Enzyme Q)	Cardiovascular System - Other Cardiac Preparations
759	N02AX52	Ultracet (Tramadol,Combinations)	Nervous System - Other Opioids
760	B01AD04	Urokinase	Blood And Blood Forming Organs - Enzymes
761	A05AA02	Ursodeoxycholic Acid (Udiliv)	Alimentary Tract And Metabolism- Bile Acid Preparations
762	N03AG01	Valproic Acid (Valproex Sodium, Valproate)	Nervous System – Fatty Acid Derivatives
763	J01XA01	Vancomycin	Antiinfectives For Systemic Use - Glycopeptide Antibacterials
764	A07AA09	Vancomycin	Alimentary Tract And Metabolism- Antibiotics
765	M03AC03	Vecuronium (Norcuron)	Musculo-Skeletal System - Other Quaternary Ammonium Compounds
766	C08DA01	Verapamil	Cardiovascular System - Phenylalkylamine Derivatives
767	L01CA01	Vinblastine	Antineoplastic And Immunomodulating Agents - Vinca Alkaloids And Analogues
768	L01CA02	Vincristine	Antineoplastic And Immunomodulating Agents - Vinca Alkaloids And Analogues
769	A11CA	Vit A	Alimentary Tract And Metabolism- Vitamin A And D, Including Combinations Of The Two
770	A11CB	Vitamin A And D In Combination (Fat Soluble Vitamins)	Alimentary Tract And Metabolism- Vitamin A And D In Combination
771	A12BA	Vitamin K	Alimentary Tract And Metabolism- Potassium
772	A11JB	Vitamins, Minerals (Ascorbic Acid)	Alimentary Tract And Metabolism- Vitamins With Minerals
773	J02AC03	Voriconazole	Antiinfectives For Systemic Use - Triazole Derivatives
774	B01AA03	Warfarin	Blood And Blood Forming Organs - Vitamin K Antagonists
775	A12CB	Zinc	Alimentary Tract And Metabolism- Zinc
776	A16AX05	Zinc Acetate	Alimentary Tract And Metabolism- Various Alimentary Tract And Metabolism Products
777	C05AX04	Zinc Preparations (Zincovit)	Cardiovascular System - Other Agents For Treatment Of Hemorrhoids And Anal Fissures For Topical Use

778	D02AB	Zinc Products (Sun Screen Lotions Spf)	Dermatologicals - Zinc Products
779	A12CB03	Zinc Protein Complex (Zincovit)	Alimentary Tract And Metabolism-Zinc
780	A12CB01	Zinc Sulfate	Alimentary Tract And Metabolism- Zinc
781	N05AE04	Ziprasidone	Nervous System - Indole Derivatives
782	M05BA08	Zoledronic Acid (Zoledronate)	Musculo-Skeletal System - Bisphosphonates
783	N05CF02	Zolpidem	Nervous System – Benzodiazepine Related Drugs

## ANNEXURE 2

### DRUG ROUTE AND DOSAGE CODE FORMAT

#### 2.1. Route of administration codes

Code	Code description
I	Inhalation
O	Oral
P	Parenteral
S	Suppository
T	Topical

#### 2.2. Dosage form codes in Inhalation route

Code	Code description
IA	Aerosol
IB	Inhaler
IC	Nebulizer
ID	Smoking (often in natural herb (e.g., tobacco, marijuana) or freebase powder form (e.g., cocaine, methamphetamine)
IE	Vaporizer (usually to vaporize natural herbs like marijuana)

#### 2.3. Dosage form codes in Oral route

Code	Code description
OA	Pill, tablet, or capsule
OB	Specialty tablet like buccal, sub-lingual, or orally-disintegrating
OC	Thin film (e.g., Listerine Pocket paks)
OD	Liquid solution or suspension (e.g., drink or syrup)
OE	Powder liquid or solid crystals
OF	Natural or herbal plant, seed, or food of sorts (e.g., marijuana such as that found in "special brownies")
OG	Pastes(Colgate)

#### 2.4. Dosage form codes in Parenteral route

Code	Code description
PA	Epidural
PB	Intradermal
PC	Infusion

PD	Intramuscular
PE	Intra osseous
PF	Intra peritoneal
PG	Intravenous
PH	Subcutaneous
PI	Intra thecae Injection into the spinal column
PJ	Intraocular
PK	Intra cardiac
PL	Intra articular

### 2.5. Dosage form codes in Topical route

Code	Code description
TA	Cream, gel, liniment or balm, lotion, or ointment, etc
TB	Ear drops (otic)
TC	Eye drops(ophthalmic)
TD	Skin patch (transdermal)
TE	Vaginal rings
TF	Nasal drops

### 2.6. Dosage form codes in Suppository route

Code	Code description
SA	Rectal
SB	Vaginal (e.g., douche, pessary, etc.)

## ANNEXURE 3

### DRUG STRENGTH CODE FORMAT

#### 3.1. Drug strength unit codes

Code	Code description
G	Gram(g )
M	Milligram (mg)
C	Microgram(mcg)
U	Unit – U
O	Mill mole (mmol)
L	Millilitre (ml)

#### 3.2. Drug strengths codes in grams unit

Code	Code description
G001	1 gm.
G002	1.2 gm.
G003	1.5 gm.
G004	2 gm.
G005	2.5 gm.
G006	3 gm.
G007	3.5 gm.
G008	4 gm.
G009	4.5 gm.
G010	5 gm.
G011	10 gm.

### 3.3. Drug strengths codes in milligrams unit

Code	Code description
M001-M999	1mg – 999mg

### 3.4. Drug strengths codes in micrograms unit

CODE	CODE DESCRIPTION
C001	1 TO 100mcg
C002	100 TO 200 mcg
C003	200 TO 300mcg
C004	300 TO 400 mcg
C005	400 TO 500 mcg
C006	500 TO 600 mcg
C007	600 TO 700 mcg
C008	700 TO 800 mcg
C009	800 TO 900 mcg
C010	900 TO 1000 mcg
C011	1000 TO 5000 mcg
C012	5000 TO 10000 mcg
C013	10000 TO 15000 mcg
C014	ABOVE 15000 mcg

### 3.5. Drug strengths codes in milli litre unit

Code	Code description
L001-L999	1ml – 999 ml

### 3.6. Drug strengths codes in international unit

Code	Code Description
U000	Ones units
U001	Ten's units
U002	Hundred's units
U003	Thousand's units
U004	Lakh's units
U005	Million's units

### 3.7. Drug strengths codes in mill mole unit

Code	Code description
O001-O999	1mmol – 999 mmol



**LIST OF DRUGS WITH DRUG CODES**

<b>SNO</b>	<b>DRUG CODE</b>	<b>DRUG NAME</b>
1	A01AB03.OC.M002	Chlorhexidine Mouth Gargles
2	A01AB17.OA.M200	Metronidazole(Metrogyl)
3	A01AB17.OA.M500	Metronidazole (Metrogyl)
4	A01AB17.PD.M500	Metronidazole(Metrogyl)
5	A01AB17.PG.L100	Metronidazole
6	A01AB17.PG.M005	Metronidazole(Metrogyl )
7	A01AB17.PG.M500	Metronidazole(Metrogyl)
8	A01AB18.TA.G011	Clotrimazole (Siloderm )
9	A01AB18.TA.L015	Candid Mouth Paint(clotrimazole)
10	A01AB23.OA.M050	Minocycline
11	A01AB23.OA.M100	Minocycline
12	A01AC02.OA.C005	Dexamethasone Tab
13	A01AC02.PD.M008	Decadron (Dexamethasone)
14	A01AC02.PG.M250	Decadron/ Dexamethasone
15	A01AC02.OA.M005	Dexamethasone
16	A01AC02.OA.M040	Dexamethasone
17	A01AC02.PD.M004	Decadron/ Dexamethasone
18	A01AC02.PD.M040	Dexamethasone
19	A01AC02.PG.M004	Decadron/ Dexamethasone / Dexamethasone Sodium
20	A01AC02.PG.M008	Dexamethasone
21	A01AC02.PG.M200	Dexamethasone
22	A01AC03.OA.M020	Hydrocortisone
23	A01AC03.PD.M100	Hydrocortisone
24	A01AC03.PG.M005	Hydrocortisone
25	A01AC03.PG.M008	Hydrocortisone
26	A01AC03.PG.M100	Hydrocortisone
27	A01AC03.PG.M200	Hydrocortisone ( Steroids )
28	A01AD01.PD.M001	Adrenaline
29	A01AD01.PG.M001	Adrenaline
30	A01AD01.PG.M002	Adrenaline
31	A01AD01.PG.M004	Adrenaline
32	A01AD01.PG.M005	Adrenaline
33	A01AD05.PG.M020	Salicylates
34	A02BA02.OA.M300	Ranitidine (Rantac)
35	A02BA02.OA.M150	Ranitidine (Rantac)
36	A02BA02.PD.M050	Ranitidine (Rantac)
37	A02BA02.PG.M025	Ranitidine (Rantac)
38	A02BA02.PG.M050	Ranitidine (Rantac)
39	A02BB01.OA.C002	Misoprostol
40	A02BC02.OA.M020	Pantoprazole(Proton Pump Inhibitors(Ppi))

41	A02BC02.OA.M040	Pantoprazole (Proton Pump Inhibitors(Ppi)) ((Antacids)
42	A02BC02.OA.M040+ A03FA03.OA.M010	Pantocid – D (Pantoprazole+Domperidone)
43	A02BC02.PD.M040	Pantocid (Pantoprazole)
44	A02BC02.PG.M040	Pantoprazole (Ppi )
45	A02BC03.OA.M015	Lansoprazole (Lanzol)
46	A02BC04.OA.M020	Rabeprazole (Razo)
47	A02BC04.PG.M020	Rabeprazole (Ppi)
48	A02BX02.OD.L010	Sucralfate (Sparacid )
49	A02BX02.OD.G001	Sucralfate
50	A03AB02.OA.M001	Glycopyrronium (Glycopyrrolate)
51	A03AB02.PG.C002	Myopyrrolate (Glycopyrrolate)
52	A03AD01.PG.M030	Papaverine
53	A03AD02.PD.M040	Drotaverine(Drotin)
54	A03AD02.PG.M040	Drotaverine(Drotin)
55	A03BA01.PD.C006	Atropine (Antidote)
56	A03BA01.PD.M030	Atropine (Antidote)
57	A03BA01.PG.C006	Atropine
58	A03BA01.PG.M030	Atropine (Antidote)
59	A03BB01.OA.M010	Butylscopolamine (Buscopan)
60	A03BB01.PD.M020	Butylscopolamine (Buscopan)
61	A03BB01.PG.M020	Butylscopolamine (Buscopan)
62	A03FA01.PD.M005	Metoclopramid (Perinorm)
63	A03FA01.PG.M005	Metoclopramid (Perinorm)
64	A03FA03.OA.M010	Domperidone
65	A03FA03.OA.M020	Domperidon (Antiemetics)
66	A04AA01.OA.M004	Ondansetron (Zofer)
67	A04AA01.OA.M008	Ondansetron
68	A04AA01.PD.M002	Ondansetron (Zofer)
69	A04AA01.PG.M002	Ondansetron
70	A04AA01.PG.M004	Ondansetron (Emeset) (Zofar)
71	A04AA01.PG.M006	Ondansetron (Zofer)
72	A04AA01.PG.M008	Ondansetron (Zofer)
73	A04AA01.PG.M020	Ondansetron (Zofar)
74	A05AA02.OA.M075	Ursodeoxycholic Acid (Udiliv)
75	A05AA02.OA.M300	UrsodeoxyCholic Acid (Ursocol) (UDCA)
76	A05BA06.PD.M005	L-Ornathine
77	A05BA06.PC.L010	Hepamerz
78	A06AA01.OD.L170	Cremaffin
79	A06AB02.OA.M005	Bisacodyl/Dulcolax (Laxa Tives )
80	A06AB02.SA.M005	Dulcolax Suppository (Bisacodyl)
81	A06AB02.SA.M010	Dulcolax Suppository (Bisacodyl)
82	A06AD04.PG.L002	Magnesium Sulphate
83	A06AD04.PG.L010	Magnesium Sulphate
84	A06AD11.OD.G011	Lactulose
85	A06AD16.PD.L350	Mannitol

86	A06AD16.PG.L100	Mannitol
87	A06AD16.PG.L350	Mannitol
88	A06AD16.PG.M020	Mannitol
89	A06AD16.PC.M200	Mannitol
90	A06AG04.OD.L030	Glycerol
91	A06AG20.SA.M005	Enema Pack (5 Suppositorys)
92	A07AA04.PD.C012	Styptochrome (Streptomycin)
93	A07AA04.PD.G001	Styptochrome (Streptomycin)
94	A07AA04.PG.C012	Styptochrome (Streptomycin)
95	A07AA04.PG.G001	Styptochrome (Streptomycin)
96	A07AA04.PG.M750	Streptomycin
97	A07AA11.OA.M400	Rifaximin
98	A07CA.OE.M030	Ors(Packet)
99	H02AB04.OD.M016	Steroids (methyl prednisolone), Medrol
100	H02AB06.PG.M030	Prednisolone
101	A07EA06.OA.C001	Budesonide
102	A07EA06.OA.M003	Budesonide (Budicort)
103	A07EA07.IB.C002	Beclomethasone (Beclate Inhaler)
104	A07EC01.OA.M500	Sulphasalazine
105	A07EC02 .OA.M400	Mesalazine (Mesalamine)
106	A07EC02.OA.M500	Mesalazine (Salofalk Gr ), Mesalamine
107	A08AA01.OA.M025	Phentermine (Tablet)
108	A09AA02 .OA.0000	Enzymes Supplements
109	A09AA02.OA.M010	Serratiopeptidase
110	A10AB01 .PD.L003	Insulin(Human)
111	A10AB01 .PG.L003	Insulin(Human)
112	A10AB01.PG.U002	Insulin (Human Insulin)
113	A10AB05.PH.U001.1	Insulin Rapid
114	A10BB12.OA.M002	Glimepiride
115	A11BA.PD.0000	Multi Vitamin
116	A11BA.PG.0000	Multi Vitamin
117	A11CA.PG.U003.50	Vit A
118	A11CA01.TA.U003.2	Retinol(Retinoids) (Vitamin A)
119	A11CC.OA.C000	Vitamin D
120	A11CC.PG.U004.6	Vit D (Vit D3)
121	A11CC.PG.U004.3	Vitamin D3 Supplements
122	A11CC05.PG.U004.6	Cholecalciferol (Arachitol)
123	A11DA01.OA.M100	Thiamine
124	A11DA01.PD.M100	Thiamine
125	A11DA01.PG.M100	Thiamine
126	A11DA03.OA.M150	Benfotiamine
127	A11EA.OA.0000	B-Complex
128	A11EA.PD.0000	Neurobian Fort (B-Complex)
129	A11EA.PG.0000	Neurobian Fort (B-Complex)
130	A11EB.OA.0000	Multi Vitamin (B-Complex+ Vit C)
131	A11EA.OD.L200	B-Complex Syrup
132	A11GA01.OA.M090	Vitamin C

133	A11GA01.OA.M050	Vitamin C
134	A11HA02.OA.M040	Benadol(Pyridoxine)
135	A11HA02.PD.M100	Pyridoxine
136	A11HA02.PG.M100	Pyridoxine
137	A11JB.OA.M100	Zincovit
138	A11JB.OA.M500	Vitamins, Minerals (Ascorbic Acid)
139	A11JB.OD.L100	Zincovit
140	A12AX.OA.M625	Calcium (Calcium + vit D3)
141	A12AA.OA.M740	Calcium
142	A12AA.PD.L010	Calcium
143	A12AA.PG.G001	Calcium
144	A12AA03.OA.M300	Calcium Lactate
145	A12AA03.PD.L010	Calcium Gluconate
146	A12AA03.PG.G001	Calcium Gluconate
147	A12AA03.PG.M010	Calcium Gluconate
148	A12AA07.PG.G001	Calcium Chloride
149	A12AX.OA.M250	Calcium + Vit D3
150	A12AX.OA.M400	Ca + Vitamin D Supplementation
151	A12AX.PD.M500	Calcium & Vit D Supplement
152	A12BA.PG.M150	Potassium Supplements
153	A12BA01.OA.M600	Potassium Chloride (Kcl)
154	A12BA01.OD.G001	Potassium Chloride Syrup
155	A12BA01.OD.L200	Potassium Chloride(Potklor Syrup)
156	A12BA01.PD.M150	Potassium Chloride
157	A12BA01.PG.M150	Potassium Chloride (Kcl)
158	A12CB01.OA.M200	Zinc Sulphate
159	A16AA01.OA.M500	Carnitine
160	B01AA03.OA.M005	Warfarin Sodium
161	B01AA03.OA.M002	Warfarin
162	B01AA07.OA.M002	Acenocoumarol (Nicoumalone)
163	B01AA07.OA.M003	Acitrom
164	B01AB01.PD.U003.1	Heparin
165	B01AB01.PG.U003.10	Heparin
166	B01AB01.PG.U003.5	Heparin(Anti Coagulants), Heparin Unfractioned
167	B01AB01.PG.U003.1	Heparin(Anti Coagulants)
168	B01AB05.PG.M080	Heparin (LMWH) (Enoxaprin)
169	B01AB04.PG.U003.5	Dalteparin (Fragmin)
172	B01AB05.PG.M020	Clexane (Enoxaparin)(LMWH )
173	B01AB05.PG.M060	Enoxaparin (LMWH )
175	B01AC04.OA.M075	Clopidogrel
176	B01AC04.OA.M150	Clopidogrel
177	B01AC04.OA.M300	Clopidogrel
178	B01AC06.OA.M075	Aspirin (Ecosprin)
179	B01AC06.OA.M080	Aspirin
181	B01AC06.OA.M300	Aspirin
182	B01AC06.OA.M325	Ecosprin (Acetylsalicylic Acid)

183	B01AC09.PG.M500	Prostacyclin
184	B01AC23.OA.M100	Cilostazol
185	B01AD01.PG.U004.15	Streptokinase (Stk)
187	B01AD04.PG.U004.5	Urokinase
188	B01AD11.PG.M040	Tenecteplase
189	B01AE02.PG.M200	Lepirudin
190	B01AE03.PG.C002	Agatroban (Argatroban)
191	B01AX06.OA.C011	Rivastigmine
192	B02AA02.PD.M125	Tranexamic Acid
193	B02AA02.PG.M125	Tranexamic Acid (Tranexa )
194	B02AA02.PG.M250	Tranexamic Acid (Trenaxa)
195	B02AA02.PG.M500	Tranexamic Acid
196	B02BA.OA.M001	Vitamin K
197	B02BA.OA.M010	Vitamin K
198	B02BA.OD.M010	Vitamin K Syrup
199	B02BA.PD.M001	Vitamin-K
200	B02BA.PG.M001	Vitamin-K
201	B02BA.PG.M010	Vitamin K
202	B02BC.PG.M250	Hemostat
203	B02BX01.PD.M250	Ethamsylate
204	B02BX01.PG.M125	Ethamsylate
205	B02BX01.PG.M250	Ethamsylate
206	B02BX03.PG.U000.1	Botropase
207	B03AA07.OA.M005	Iron
208	B03AA07.OA.M100	Iron
209	B03AA07.OA.M200	Iron (Ferrous Sulfate)
210	B03AA07.OD.L200	Iron
211	B03AA07.OD.L100	Iron Syrup
212	B03AA07.PD.M020	Iron
213	B03AA07.PD.M100	Iron
214	B03AA07.PG.M020	Iron
215	B03AA07.PG.M050	Iron
216	B03AA07.PG.M100	Iron
217	B03AB06.PD.M050	Jectocos(Iron Citrate)
218	B03AB06.PG.M050	Jectocos(Iron Citrate)
219	B03BA05.OA.C005	Methyl Cobalamin (B12 )
220	B03BA05.OA.M001	Mecobalamin (B-Complex)
221	B03BA05.PD.C005	Methyl Cobalamin (B12 )
222	B03BA05.PG.C005	Methyl Cobalamin (B12 )
223	B03BA05.PG.M100	Methocarbamol
224	B03BB01.OA.C011	Riconia (Folic Acid (Vit B12))
225	B03BB01.OA.M005	Folic Acid
226	B03BB01.PD.M005	Folic Acid
227	B03BB01.PG.M005	Folic Acid
228	V03AF03.PG.M015	Folinic Acid (Leucovorin, Calcium Folate)
229	V03AF03.PG.M050	Folinic Acid (Leucovorin, Calcium Folate)

230	B05A.PG.L450	Blood Transfusion (Double Volume Exchange Blood Transfusion), Blood and Blood Products
231	B05AA01.PD.L200	Albumine Transfusion
232	B05AA01.PG.L100	Albumin Infusions(Sereum Albumin)
233	B05AA01.PG.M001	Serum Albumin
234	B05AA02.PD.L015	Cryoprecipitate
235	B05AA02.PG.L015	Cryoprecipitate
236	B05AA05.PD.M050	Rallidex (Dextran)
237	B05AA05.PG.M020	Rallidex (Dextran)
238	B05AA07.PG.L020	Hydroxyethyl Starch (Voluven)
239	B05AX01.PG.L220	Packed Cells
240	B05AX02.PG.L060	Platelet Rich Plasma (PRP)
241	B05AX03.PD.L250	Ffp
242	B05AX03.PG.L250	Ffp
243	B05BA.PD.L200	Total Parenteral Nutrition
244	B05BA.PG.L200	Total Parenteral Nutrition
245	B05BA01.PC.L100	Aminoven
246	B05CB01.PG.L500	Ns (Iv Fluids - Normal Saline)
247	B05CB01.PG.L250	Ns (Iv Fluids - Normal Saline)
248	B05CB01.PG.L100	Ns (Iv Fluids - Normal Saline)
249	B05CB04.OA.M500	Sodium Bi Carbonate
250	B05CB04.PD.L001	Sodium Bi Carbonate
251	B05CB04.PD.L025	Sodium Bi Carbonate
252	B05CB04.PD.M075	Sodium Bi Carbonate
253	B05CB04.PG.L001	Sodium Bi Carbonate
254	B05CB04.TB.L010	Sodium Bi Carbonate
255	B05CB04.PG.L025	Sodium Bi Carbonate
256	B05CB04.PG.M075	Sodium Bicarbonate (Nahco3)
257	B05CB10.PG.L500	Iv R/L (Ringer Lactate)
258	B05CX01.PG.L500	Dns (Iv Fluids) (Dextrose)
259	B05CX01.PG.L250	Iv Fluids-Dns(Dextrose)
260	B05CX01.PG.L100	Iv Fluids-Dns(Dextrose)
261	B05DB.PG.L500	Hypertonic Sailine
262	B05XA30.PG.L500	Iv Fluids- Isolyte –P
263	B06AA04.OA.U004.1	Chymotrypsin (Chymoral Forte)
264	B06AB01.OA.M500	Hematinic (Mvt With Iron)
265	C01AA05.OA.C003	Digoxin
266	C01AA05.OD.L030	Digoxin
267	C01AA05.PD.C003	Digoxin
268	C01AA05.PG.C003	Digoxin
269	C01BB01.PD.M100	Lidocaine (Xylocaine)
270	C01BB01.PG.C014	Lignocaine
271	C01BB01.PG.C014	Lignocaine
272	C01BB01.PG.L002	Lidocaine (Xylocaine)
273	C01BB01.PG.L020	Lidocaine
274	C01BB01.PG.L030	LignoCaine, Lidocaine (Xylocaine, Xylocard)

275	C01BB01.PH.L010	Lidocaine (Xylocaine)
276	C01BD01.OA.M150	Amiodarone
277	C01BD01.PG.M150	Amiodarone
278	C01CA02.PG.L002	Isoprenaline
279	C01CA02.PG.M002	Isoprenaline
280	C01CA03.PG.M002	Noradrenaline
281	C01CA03.PG.M004	Noradrenaline (Levarterenol) / Norepinephrine
282	C01CA04.PD.M040	Dopamine
283	C01CA04.PD.M200	Dopamine
284	C01CA04.PG.M040	Ionotopes(Dopamine)
285	C01CA04.PG.M050	Dopamine
286	C01CA04.PG.M200	Dopamine
288	C01CA06.PG.M010	Phenylephrine
289	C01CA07.PD.M050	Dobutamine
290	C01CA07.PG.M050	Dobutamine
291	C01CA07.PG.M250	Dobutamine
292	C01CA24.PD.M002	Epinephrine
293	C01CA24.PG.M002	Epinephrine
294	C01CE02.PG.M010	Milrinone
295	C01DA02.PD.M025	Nitroglycerin
296	C01DA02.PG.M025	Glyceryl Trinitrate(Ntg) Nitroglycerine
297	C01DA02.PG.M050	Nitroglycerin
298	C01DA08.OA.M005	Sorbitrate (isosorbide dinitrate)
299	C01EB10.PG.M003	Adenosine
300	C01EB10.PG.M006	Adenosine
301	C01EB16.OA.M200	Ibuprofen
302	C01EB16.OA.M400	Ibuprofen
303	C02AB.OA.M250	Alpha- Dopa(Methyldopa)
304	C02AC01.OA.C001	Clonidine
305	C02AC01.OA.M100	Clonidine (Arkamine )
306	C02AC01.PG.C002	Clonidine (Arkamine )
307	C02AC05.OA.C003	Moxonidine
308	C02CA01.OA.C011	Prazosin
309	C02CA01.OA.M001	Prazosin
310	C02CA01.OA.M005	Prazosin
311	C02DD01.PD.M050	Sodium Nitroprusside
312	C02DD01.PG.M050	Sodium Nitroprusside
313	C02KX01.OA.C014	Bosentan
314	C03CA01.OA.M040	Furosemide (Diuretics)
315	C03CA01.OA.M040 + C03DB01 .OA.M005	Frusemide+Amiloride
316	C03CA01.PD.M010	Furosemide (Lasix)
317	C03CA01.PD.M040	Furosemide (Frusemide)
318	C03CA01.PG.M010	Furosemide, Frusemide (Lasix)
319	C03CA01.PG.M020	Diuretics(Furosemide)
320	C03CA01.PG.M040	Furosemide

321	C03CA04.OA.M010	Torsemide (Dytor)
322	C03DA01.OA.M025	Aldactone (Spironolactone)
323	C03DA01.OA.M045	Amifru( Potassium Sparing Diuretic With Frusemide)
324	C03DA01.OA.M050	Spironolactone
325	C03DA01.PG.L002	Furosemide
326	C03DA04.OA.M025	Eplerenone
327	C03EB01.OA.M025	Furosemide And Potassium-Sparing Agents (Lasilactone)
328	C03EB01.OA.M070	Furosemide And Potassium-Sparing Agents (Lasilactone)
329	C03EB01.OD.L030	Furosemide And Potassium-Sparing Agents (Lasilactone)
330	C04AB01.PD.M010	Phentolamine
331	C04AB01.PG.M010	Phentolamine
332	C04AD03.OA.M400	Trental
333	C05AA01.OD.L030	Smuth Plus Syrup (Hydrocortisone)
334	C05AA01.OD.L060	Smuth Plus Syrup (Hydrocortisone)
335	C05AA01.OD.L200	Smuth Plus Syrup (Hydrocortisone)
336	C05AE02 .OA.M005	Isdn (Isosorbide Dinitrate)
337	C05AX04.OA.M015	Zinc
338	C05AX04.PG.M020	Zinc
339	C05BB04.PD.M030	Sodium Tetradecyl Sulphate
340	C05BB04.PG.M030	Sodium Tetradecyl Sulphate
341	C07AA05.OA.M010	Propranolol(Inderal)
342	C07AA05.OA.M020	Propranol
343	C07AA05.OA.M040	Propranolol
344	C07AB02.PG.M005	Metoprolol
345	C07AB03.OA.C013	Atenolol (Anti Hypertensives)
346	C07AB03.OA.M025	Atenolol
347	C07AB03.OA.M050	Atenolol (Anti Hypertensives )
348	C07AG01.OA.M100	Labetalol
349	C07AG01.PD.M100	Labetalol
350	C07AG01.PG.M005	Labetalol
351	C07AG01.PG.M100	Labetalol
352	C08CA01.OA.M005	Amlodipine
353	C08CA05.OA.M005	Nifedipine (Depin)
354	C08CA05.OA.M010	Nifedipine
355	C08CA05.PG.M030	Nifedipine
356	C08CA06.OA.M030	Nimodipine
357	C08CA55.OA.M010	Nifedipne,Combinations (Nifidipine + atenolol)
358	C08DA01.OA.M080	Verapamil
359	C08DA01.PG.M010	Verapamil
360	C09AA01.OA.M025	Captopril
361	C09AA01.OA.C013	Captopril
362	C09AA01.OA.M125	Captopril



363	C09AA02.OA.C011	Enalapril (Envas)
364	C09AA02.OA.M005	Enalapril
365	C09AA02.PG.C011	Enalapril
366	C09AA05.OA.C011	Ace Inhibitor (Ramipril) (Cardace)
367	C09AA05.OA.C011	Ramipril
368	C09AA05.OA.M010	Ramipril
369	C09CA01.OA.M025	Losartan
370	C09CA01.OA.M050	Losartan
371	C09CA07.OA.M020	Telmisartan (Arb's )
372	C10AA05.OA.M010	Atorvastatin
373	C10AA05.OA.M080	Atorvastatin
374	D01AC08. OA.M200	Ketoconazole
375	D02AB.PD.L060	Sun Screen Lotions Spf
376	D03BA.OA.M020	Lyser (Serratiopeptidase)
377	D04AA10.PG.M025	Promethazine (Phenergan)
378	D04AA10.PG.M050	Promethazine (Phenergan)
379	D05AD.OA.M010	Psoralen
380	D06AX01.TA.M020	Fusidic Acid Cream
381	D06AX07.PD.M080	Gentamycin
382	D06AX07.PG.M080	Gentamycin
383	D06BA01.TA.M250	Silver Sulphadiazine
384	D06BB03.PD.M500	Acyclovir
385	D06BB03.PG.M250	Acyclovir
386	D06BB03.PG.M500	Acyclovir
387	D06BB03.TA.G009	Acyclovir (Antibiotic Cream)
388	D07AA01.OA.M020	Hydrocortisone
389	D07AA01.PD.M100	Hydrocortisone
390	D07AA01.PD.M400	Hydrocortisone
391	D07AA01.PG.M100	Hydrocortisone
392	D07AA01.PG.M400	Hydrocortisone
393	D07AC01.TA.M004	Betamethasone ((Betnesol)
394	D08AG02.OA.M010	Betadine Ointment
395	D08AG02.TA.G015	Povidone Iodine (Betadine)
396	D08AG02.TA.L050	Betadine Mouth Gargle
397	D08AG02.TA.L500	Povidone Iodine (Solution/Scrub)
398	D08AG06.OD.L050	Betadine Gargules
399	D09AA01.TA.G010	Soframycin Cream (Framycetin Sulphate)
400	D10AX05.OA.M100	Dapsone
401	D11AH01.TA.G011	Tacrolimus (Ointment)
402	G01AA01.PD.M150	Clindamycin
403	G01AA01.PG.M150	Clindamycin
404	G01AA10.PG.A600	Clindamycin
405	G01AF06.OA.M500	Ornidazole
406	G01AF06.PG.C005	Ornidazole
407	G02AB01.PD.C002	Methergine / Methylergometrine
408	G02AB01.PG.C002	Methergine / Methylergometrine
409	G02AD04.PD.M250	Carboprost (Prostodin)

410	G02AD04.PG.M250	Carboprost (Prostodin)
411	G02CC02.OA.M250	Naproxen
412	G02CC02.OA.M500	Naproxen
413	G03BA03.PD.M025	Testosterone
414	G03CA03.OA.C003	Estradiol (Ovral – L)
415	G03DA04.OA.M100	Progesterone
416	G03DA04.OA.M200	Progesterone
417	G03DA04.PD.M100	Progesterone
418	G03DA04.PG.M100	Progesterone
419	G04BE08.OA.M020	Tadalafil
420	H01BA01.PD.U001.4	Vasopressor Infusion
421	H01BA01.PG.U001.4	Vasopressin
422	H01BA01.PG.U001.2	Vasopressin
423	H01BA02.OA.C002	Desmopressin
424	H01BB02.PD.U000.5	Oxytocin(Syntocinon)
425	H01BB02.PG.U000.5	Oxytocin(Syntocinon)
426	H01CB02.PG.C001	Octreotide
427	H02AA02.OA.C001	Fludro Cortisone
428	H02AB02.PG.M004	Dexamethasone
429	H02AB04.OA.M004	Methyl Prednisolone (Medrol)
430	H02AB04.OA.M016	Methyl Prednisolone
431	H02AB04.PD.G001	Methyl Prednisolone
432	H02AB04.PG.G001	Methyl Prednisolone (Hydrocortisone)
433	H02AB04.PG.M040	Methyl Prednisolone
434	H02AB04.PG.M125	Methyl Prednisolone
435	H02AB06.OA.M005	Prednisolone
436	H02AB06.OA.M008	Prednisolone
437	H02AB06.OA.M020	Prednisolone
438	H02AB06.OA.M040	Prednisolone
439	H02AB06.PG.M120	Prednisolone
440	H02AB06.OD.M005	Prednisolone Steroids
441	H02AB06.PG.M040	Prednisolone
442	H02AB06.OA.M004	Prednisolone(Glucocorticoids)
443	H03AA01.OA.C000	Levothyroxine(T4), Levothyroxine Sodium
444	H03AA01.OA.C001	L-Thyroxin (Levothyroxine Sodium)
445	H03AA.OA.C000	Liothyronine (Thyroid Hormone)
446	H03BB01.OA.M010	Carbimazole
447	H05AA02.PG.M004	Teriparatide
448	H05AA02.PH.C001	Teriparatide (Pth)
449	J01AA02.OA.M100	Doxycycline
450	J01CA01.PD.M250	Ampicillin
451	J01CA01.PG.G001	Ampicillin
452	J01CA01.PG.M250	Ampicillin
453	J01CA01.PG.M500	Ampicillin
454	J01CA04.OA.M250	Amoxycillin
455	J01CA04.OA.M500	Amoxycillin
456	J01CA04.PD.M250	Amoxycillin
457	J01CA04.PD.M500	Amoxycillin

458	J01CA04.PG.M250	Amoxycillin
459	J01CA04.PG.M500	Amoxicillin
460	J01CA12.PG.G001	Piperacillin
461	J01CA12.PG.G004	Piperacillin
462	J01CA12.PG.G004+ J01CG02.PG.M250	Piptaz (Piperacillin + Tazobactum)
463	J01CA12.PG.G004+ J01CG02.PG.M500	Piptaz (Piperacillin + Tazobactum)
464	J01CA12.PG.G008	Piperacillin
465	J01CA12.PD.G001+ J01CG02.PD.M125	Piperacillin +Tazobactum (piptaz)
466	J01CA12.PD.G004+ J01CG02.PD.M250	Piptaz
467	J01CA12.PD.G008+ J01CG02.PD.M500	Piperacillin +Tazobactium (Piptaz)
468	J01CA12.PG.G008+ J01CG02.PG.M500	Piperacillin +Tazobactium (Piptaz)
469	J01CA51.OA.M125	Ampiclox
470	J01CA51.OA.M250	Ampiclox
471	J01CA51.PD.M125	Ampiclox
472	J01CA51.PD.M500	Ampiclox (Ampicillin + Cloxacillin)
473	J01CA51.PD.M500 + J01CA51.PD.G001	Sulbactam + Ampicillin
474	J01CA51.PG.M750 + J01CA51.PG.M250	Ampicillin + Sulbactam
475	J01CA51.PG.M125	Ampiclox
476	J01CA51.PG.M500 + J01CA51.PG.M250	Ampiclox (Ampicillin + Cloxacillin)
477	J01CE01.PD.U004.12	Benzyl penicillin (Penicillin)
478	J01CE01.PG.U004.24	Aqueous Penicillin G
479	J01CE04.OA.G001	Azithromycin
480	J01CE08.PG.U004.6	Benzyl Pencilin
481	J01CF02.PD.M500	Cloxacillin
482	J01CF02.PG.M250	Cloxacillin
483	J01CF02.PG.M500	Cloxacillin
484	J01CG01.PD.M500	Sulbactam/Tazobactium
485	J01CG01.PG.M500	Sulbactam
486	J01CG02.PD.M125 + J01CA12.PD.G001	Tazobactam (tazobactum + piperacillin sodium)
487	J01CG02.PG.G009	Tazobactum
488	J01CG02.TA.G010	T-Bact Ointment
489	J01CR02.OA.M200 + J01CR02.OA.C014	Amoxiclav (Amoxycillin + Clauvalanic Acid)
490	J01CR02.OA.M625	Amoxicillin + Clauvalanic Acid (Augmentin)
491	J01CR02.OD.L125	Amoxicillin + Clauvalanic Acid (Augmentin)
492	J01CR02.OD.M200	Amoxicillin + Clauvalanic Acid (Augmentin)
493	J01CR02.PD.G002	Amoxicillin + Clavulanic(Augumentin)

494	J01CR02.PD.M300	Amoxicillin + Clauvalanic Acid (Augmentin Syrup)
495	J01CR02.PD.M500	Amoxiclav (Amoxicillin/Clavulinic Acid)
496	J01CR02.PG.G002	Amoxicillin + Clavulanic (Augumentin)
497	J01CR02.PG.M300	Amoxicillin + Clauvalanic Acid (Augmentin)
498	J01CR02.PG.M500	Amoxiclav (Amoxicillin/Clavulanic Acid)
499	J01CR50.PD.U004 .4	Crystalline Pencillin + Procaine Pencillin
500	J01DB01.OA.M250	Cephalexin
501	J01DB01.PD.M500	Cephalexin (Cephalosporins )
502	J01DB01.PG.M500	Cephalexin (Cephalosporins )
503	J01DB01.TB .L010	Cephalexin Drops
504	J01DB01.TB.L010	Chephalexin (Sporidex )
505	J01DC02.OA.M500	Cefuroxime/Cefixime (Ceftum)
506	J01DC02.PG.G003	Cefuroxime (Fortum )
507	J01DC04.OD.M125	Cefaclor
508	J01DD01.PG.G001	Cefotaxime Sodium, Cefotaxime (Taxim ),3rd Gen Cephalosporins
509	J01DD01.PG.M250	Cefotaxime Sodium, Cefotaxime (Taxim )
510	J01DD01 .PG.M500	Cefotaxime Sodium (Taxim )
511	J01DD01.PD.G001	Cefotaxime(Taxim)
512	J01DD01.PD.G001+ J01CG01.PD.M500	Cefotaxime+Salbactam
513	J01DD01.PD.M500	Cefotaxime
514	J01DD01.PD.M500 + J01CG01.PD.M250	Cefotaxime+Salbactam
515	J01DD01.PG.G001 + J01CG01.PG.M500	Cefotaxime+Salbactam
516	J01DD01.PG.M500	3rd Gen Cephalosporines (Cefotaxime)
517	J01DD01.PG.M500 + J01CG01.PG.M250	Cefotaxime+Salbactam
518	J01DD02.PG.M250	Ceftime(Ceftazidime)
519	J01DD04 .PG.G001	Ceftriaxone Sodium
520	J01DD04.OA.M100	Ceftriaxone(Monocef)
521	J01DD04.OA.M250	Ceftriaxone
522	J01DD04.OA.M500	Ceftriaxone
523	J01DD04.PD.G001	Ceftriaxone
524	J01DD04.PD.M250	Ceftriaxone(Monocef)
525	J01DD04.PG.G001	Ceftriaxone (Monocef) (Antibiotics)
526	J01DD04.PG.G004	Ceftriaxone(Monocef)
527	J01DD04.PG.M250	Ceftriaxone
528	J01DD04.PG.M500	Ceftriaxone (Antibiotic) (Monocef)
530	J01DD08.PG.M500	Taxim (Cefotaxime)
531	J01DD08.PD.M250	Cefixime
532	J01DD08.PG.M250	Cefixime
533	J01DD08.TB.M050	Taxim-O Drops (Cefixime)
534	J01DD12.PG.G001	Cefoperazone
535	J01DD12.PG.M500	Cefoperazone

536	J01DD13.OA.M200	Cefpodox(Cefpodoxime)
537	J01DD13.OD.M050	Cefpodoxime (Monocef - O)
538	J01DD13.OD.L060	Cefpodoxime(Monocef - O)
539	J01DD13.PD.G001	Cefpodoxime (Monocef - O)
540	J01DD13.PD.M250	Cefpodoxime (Monocef - O)
541	J01DD13.PG.G001	Cefpodoxime (Monocef - O)
542	J01DD13.PG.M250	Cefpodoxime(Monocef - O)
543	J01DD15.OA.M300	Cefdinir
544	J01DD54.PD.G001 + J01DD54.PD.M125	Montoj (Ceftriaxone + Tazobactam)
545	J01DD54.PD.G001 + J01DD54.PD.M500	Sulbactam + Ceftriaxone
546	J01DD54.PD.M250 + J01DD54.PD.C014	Montoj (Ceftriaxone + Tazobactam)
547	J01DD04.PG.G001 + J01CG01.PG.M500	Ceftriaxone + Sulbactam
548	J01DD54.PG.M125+ J01DD54.PG.G001	Tazobactum+ Ceftriaxone(Montoj)
549	J01DD54.PG.M250 + J01DD54.PG.C014	Montoj (Ceftriaxone + Tazobactam)
550	J01DD62.OA.M250	Cefoperazone+ Sulbactam
551	J01DD62.OA.M500	Cefoperazone+ Sulbactam
552	J01DD62.PD.G001	Sulbactam + Cefoperazone
553	J01DD62.PD.M250	Cefoperazone+ Sulbactam
554	J01DD62.PD.M500	Cefoperazone+ Sulbactam
555	J01DD62.PG.G001	Cefoperazone + Sulbactam (Zostum)
556	J01DD62.PG.G004	Cefoperazone + Sulbactum
557	J01DD62.PG.M250	Cefoperazone+ Sulbactum
558	J01DD62.PG.M500	Cefoperazone+ Sulbactum
559	J01DE01.PD.M500	Cefepime
560	J01DE01.PG.M500	4th Gen Cepalosporines/Carbepenems (Cefepime)
561	J01DE02.PG.G001	Cefpirome
562	J01DH02.PD.G001	Meropenem
563	J01DH02.PG.G001	Meropenem
564	J01DH02.PG.M125	Meropenem
565	J01DH02.PG.M500	Meropenem (Carbepenams)
566	J01DH51 .PG.G001	Imipenem(Imipenem + Cilastatin)
567	J01DH51.PD.M500	Imipeam (Imipenem + Cilastatin)
568	J01DH51.PG.M500	Imipenam + Cilastatin
569	J01EC01.OA.M500	Sulphamethoxazole (Bactrim)
570	J01FA01.OA.M500	Erythromycin
571	J01FA09.PD.M500	Clarithromycin
572	J01FA09.PG.M500	Clarithromycin
573	J01GB01.IB.M300	Inhalers(Tobramycin)
574	J01GB01.PD.M080	Tobramycin
575	J01GB01.PG.M080	Tobramycin (Aminoglycosides)

576	J01GB05.OA.M500	Neomycin
577	J01GB06.OA.M100	Amikacin
578	J01GB06.OA.M500	Amikacin
579	J01GB06.PD.M100	Amikacin (Aminoglycosides)
580	J01GB06.PD.M200	Amikacin
581	J01GB06.PD.M250	Amikacin (Aminoglycosides)
582	J01GB06.PD.M500	Amikacin
583	J01GB06.PG.M100	Amikacin (Aminoglycosides)
584	J01GB06.PG.M250	Amikacin (Aminoglycosides)
585	J01GB07.PD.M025	Netromycin
586	J01GB07.PG.M025	Netromycin
587	J01MA01. PG.M200	Ofloxacin
588	J01MA01.OA.M200	Ofloxacin
589	J01MA01.OA.M200+ J01XD03.OA.M500	Ofloxacin + Ornidazole
590	J01MA01.OA.M400	Ofloxacin (Oflox)
591	J01MA01.OA.M500	Ofloxacin
592	J01MA01.PG.M200	Ofloxacin
593	J01MA01.PG.M100	Ofloxacin
594	J01MA02.OA.M250	Ciprofloxacin
595	J01MA02.OA.M400	Ciprofloxacin (Cifran)
596	J01MA02.OA.M500	Cifran (Ciprofloxacin)
597	J01MA02.OA.M500+ J01XD02.OA.M600	CiploxTz (Ciprofloxacin +Tinidazole)
598	J01MA02.PD.M200	Ciprofloxacin(Cifran)
599	J01MA02.PD.M250	Ciprofloxacin
600	J01MA02.PD.M500	Ciprofloxacin (Quilalone Group)
601	J01MA02.PG.M200	Ciprofloxacin (Cifran)
602	J01MA02.PG.M250	Ciprofloxacin
603	J01MA02.PG.M400	Ciprofloxacin
604	J01MA02.PG.M500	Ciprofloxacin (Quilalone Group)
605	J01MA02.TC.L010	Ciplox D Eye Drops
606	J01MA06.OA.M400	Norfloxacin
607	J01MA12.OA.M250	Levofloxacin Quinolones
608	J01MA12.OA.M500	Levofloxacin (Levoflox )
609	J01MA12.PG.M500	Levofloxacin
610	J01MA12.PG.M050	Levofloxacin
611	J01XA01.PG.G001	Vancomycin
612	J01XA01.OA.M125	Vancomycin
613	J01XA01.PG.M500	Vancomycin
614	J01XD01.OA.M400	Metronidazole (Flagyl) (Metrogyl)
615	J01XD01.PG.M500	Metronidazole (Flagyl) (Metrogyl)
616	J01XX08.OA.M600	Linezolid
617	J02AA01.PG.M050	Amphotericin B
618	J02AC01.OA.M150	Fluconazole
619	J02AC01.PD.M150	Fluconazole
620	J02AC01.PG.L250	Fluconazole

621	J02AC01.PG.M002	Fluconazole
622	J02AC01.PG.M050	Fluconazole (Anti Fungal Agents)
623	J02AC01.PG.M150	Fluconazole
624	J02AC02.OA.M100	Itraconazole(Anti Fungals)
625	J02AC03.PG.M200	Voriconazole((Anti Fungals)
626	J04AB02.OA.M450	Rifampicin
627	J04AC01.OA.M300	Isoniazid
628	J04AK01.OA.G001	Pyrazinamide
629	J04AK02.OA.M400	Ethambutol
630	J04AK03.PG.M001	Terlipressin
631	J05AB06.PG.M500	Ganciclovir
632	J05AB04.OA.M100	Ribavirin
633	J05AF05.OA.M100	Lamivudine
634	J05AF07.OA.M300	Tenofovir
635	J05AF08.OA.M010	Adefovir (Adefovir Dipivoxil)
636	J05AF10.OA.M001	Entecavir
637	J05AH02.OA.M075	Oseltamivir(If H1n1 Positive)
638	J06AA03.PD.L005	Anti Scorpion Venom
639	J06AA03.PD.L010	Anti Snake Venom
640	J06AA03.PG.L005	Anti Scorpion Venom
641	J06AA03.PG.L010	Anti Snake Venom
642	J06BA02.PD.G011	Immunoglobulin
643	J06BA02.PG.G011	Immunoglobulin / Plasma Exchanges
644	J06BA02.PG.G010	Immunoglobulin
645	J06BA02.PG.M500	Immunoglobulins (Gammaglobulin)
646	J06BB01.PD.U002	Anti Rh-D Therapy
647	J06BB01.PG.U002	Anti Rh-D Therapy
648	J06BB02.PD.U002	Ig Tetanus Globin
649	J06BB02.PG.U002	Ig Tetanus Globin
650	J06BB05.PD.U002	Anti Rabies Immuno globulins
651	J06BB05.PG.U002	Anti Rabies Immuno globulins
652	J07AM01 .PG.U004	Tetanus Toxoid (Tt) 5 LF
653	J07AM01.PD.L005	Tetanus Toxoid (Tt)
654	J07BB01.PB.C000	Influenza, Inactivated, Whole Virus (Influenza Vaccine (A&B) H1n1 Vaccine (Swine Flu))
655	J07BB02.PB.C000	Influenza, Purified Antigen (Influenza Vaccine (A&B) H1n1 Vaccine (Swine Flu))
656	J07BB03.PB.C000	Influenza, Live Attenuated (Influenza Vaccine (A&B) H1n1 Vaccine (SwineFlu))
657	J07BG.PD.U001	Anti Rabies Vaccine
658	J07BG01.PG.U001	Anti Rabies Vaccine
659	J01DD54.PG.G001+ J01DD54.PG.M125	Montoj (Ceftriaxone + Tazobactam)
660	L01AA01.OA.M050	Endoxan (Cyclophosphamide)
661	L01AA01.PG.G001	Cyclophosphamide
662	L01AA01.PG.M100	Cyclo Phosphamide

663	L01AA01.PG.M200	Cyclophosphamide
664	L01AA01.PG.M500	Cyclophosphamide
665	L01AA02.OA.M005	Chlorambucil
666	L01AA03.OA.M005	Melphalan
667	L01AA06.PG.G001	Ifosfamide
668	L01AA06.PG.G004	Ifosfamide
669	L01AA06.PG.G006	Ifosfamide
670	L01AA09.PG.M100	Bendamustine
671	L01AA09.PG.M150	Bendamustine
672	L01AD02.OA.M040	Lomustine
673	L01AD02.OA.M130	Lomustine
674	L01AX03.OA.M100	Temozolomide
675	L01AX03.OA.M250	Temozolomide
676	L01AX04.PG.M100	Dacarbazine
677	L01AX04.PG.M500	Dacarbazine
678	L01BA01.OA.C011	Metho Trexate
679	L01BA01.OA.M015	Methotrexate
680	L01BA01.PD.M005	Methotrexate
681	L01BA01.PD.M025	Methotrexate
682	L01BA01.PG.M005	Methotrexate
683	L01BA01.PG.M010	Methotrexate
684	L01BA01.PG.M030	Methotrexate
685	L01BA01.PG.M050	Methotrexate
686	L01BA01.PG.M100	Methotrexate
687	L01BA01.PG.M500	Methotrexate
688	L01BA01.PI.M015	Methotrexate
689	L01BA04.PG.M500	Pemetrexed
690	L01BB02.OA.M050	6-Mp(6 Mercaptopurine)
691	L01BB02.OA.M075	6 Mercaptopurine
692	L01BC01.PG.G001	Cytarabine
693	L01BC01.PG.G006	Cytarabine
694	L01BC01.PG.M100	Cytarabine
695	L01BC01.PH.M100	Cytarabine
696	L01BC01.PI.M100	Cytarabine
697	L01BC02.OA.M250	Fluorouracil (5fu)
698	L01BC02.OA.M500	Fluorouracil (5fu)
699	L01BC02.PG.M250	Fluorouracil (5fu)
700	L01BC02.PG.M500	Fluorouracil (5fu)
701	L01BC05.PG.G001	Gemcitabine
702	L01BC05.PG.G002	Gemcitabine
703	L01BC05.PG.M200	Gemcitabine
704	L01BC06.OA.M500	Capecitabine
705	L01CA01.PG.M006	Vinblastine
706	L01CA01.PG.M010	Vinblastine
707	L01CA02.PG.C011	Vincristine
708	L01CA02.PG.M001	Vincristine
709	L01CB01.PG.M020	Etoposide



710	L01CB01.PG.M050	Etoposide
711	L01CB01.PG.M100	Etoposide
712	L01CD01.PG.M200	Paclitaxel
713	L01CD01.PG.M250	Paclitaxel
714	L01CD01.PG.M300	Paclitaxel
715	L01CD02.PG.M075	Docetaxel
716	L01CD02.PG.M080	Docetaxel
717	L01DA01.PG.C005	Actinomycin
718	L01DB01.PG.M010	Adriamycin(Doxorubicin)
719	L01DB01.PG.M050	Doxorubicin (Adriamycin)
720	L01DB02.PG.M020	Daunorubicin
721	L01DB02.PG.M030	Daunorubicin
722	L01DB03.PG.M050	Epirubicin
723	L01DC01.PG.M015	Bleomycin
724	L01DC01.PG.U001	Bleomycin
725	L01XA01.PG.C005	Cisplatin
726	L01XA01.PG.M010	Cisplatin
727	L01XA01.PG.M025	Cisplatin
728	L01XA01.PG.M050	Cisplatin
729	L01XA01.PG.M075	Cisplatin
730	L01XA01.PG.M100	Cisplatin
731	L01XA02.PG.M010	Carboplatin
732	L01XA02.PG.M450	Carboplatin
733	L01XA03.PG.M050	Oxaliplatin
734	L01XA03.PG.M100	Oxaliplatin
735	L01XA03.PG.M130	Oxaliplatin
736	L01XB01.OA.M060	Procarbazine
737	L01XC02.PG.M100	Rituximab
738	L01XC02.PG.M500	Rituximab (Monoclonal Antibody)
739	L01XE01.OA.M400	Imatinib
740	L01XE02.OA.M250	Gefitinib
741	L01XE03.OA.M150	Erlotinib
742	L01XE04.OA.M050	Sunitinib
743	L01XE05.OA.M400	Sorafenib
744	L01XX02.PD.U003	L-Asparaginase
745	L01XX02.PG.U003	L-Asparaginase
746	L01XX19.PG.M040	Irinotecan
747	L01XX19.PG.M100	Irinotecan
748	L02AE02.PD.C011	Leuporelin(Gnrh Analogues)
749	L02BA01.OA.M020	Tamoxifen
750	L02BB03.OA.M050	Bicalutamide
751	L02BG03.OA.M001	Anastrozole
752	L03AA02.PG.C003	Filgrastim
753	L03AA02.PH.C003	Filgrastim (Colony Stimulating Factors ( G-Csf ))
754	L03AB04.PG.U005.3	Interferon Alpha -2a (Anti Viral)
755	L03AB10.PH.C000	Peg Interferon – $\alpha$ 2b

756	L03AB11.PH.U005	Peg Interferon – $\alpha 2a$
757	L04AA.OA.M050	Immuno Suppressants - Azothiaprime
758	L04AA06.OA.M250	Mycophenolic Acid (Mmf)
759	L04AA06.OA.M500	Mycophenolic Acid (Myco Phenolate Mofetil(Mmf))
760	L04AA13.OA.M010	Leflunomide (Immunoglobulins)
761	L04AB01.PG.M025	Etanercept
762	L04AB02 .PG.M100	Infliximab (Remicade)
763	L04AC07.PG.M200	Tocilizumab
764	L04AD01.OA.M025	Cyclosporine
765	L04AD01.OA.M050	Cyclosporine
766	L04AD01.PD.M100	Cyclosporine
767	L04AD01.PG.M100	Cyclosporine
768	L04AX01.OA.M025	Azathioprime
769	L04AX01.OA.M040	Azathioprime
770	L04AX01.OA.M050	Azathioprime
771	L04AX02.OA.M050	Thalidomide
772	L04AX02.OA.M100	Thalidomide
773	L04AX04.OA.M025	Lenalidomide
774	L04AX05.OA.M200	Pirfenidone(Pirfenex)
775	L04AA24.PG.M250	Abatacept
776	L04AA04.PG.M025	Antithymocyte Globulins (Atg)
777	M01AB01.OA.M025	Indomethacin
778	M01AB01.PG.M025	Indomethacin
779	M01AB05.PD.M075	Diclofenac
780	M01AB05.PG.M025	Diclofenac (diclofenac sodium)
781	M01AB05.PG.M075	Diclofenac (diclofenac sodium)
782	M01AB15.PG.M030	Keterolac(Ketorolac Tromethamine)
783	M01AB16.OA.M100	Aceclofenac
784	M01AB16.OA.M75+ N02BE01.OA.M750	Hifenac P (Aceclofenac + Paracetamol)
785	M01AE51 .OA.M400	Ibuprofen + Paracetamol
786	M01AE51.OA.M400	Combiflam
787	M01AE51.OD.L100	Combiflam Syrup
788	M01AH01.OA.M100	Celecoxib
789	M01AH05.OA.M060	Etoricoxib
790	M01CC01.OA.M150	D-Penicillamine (Penicillamine)
791	M01CC01.OA.M250	Penicillamine
792	M02AB01.TA.M025	Capsaicin Ointment
793	M03AC01.PG.M004	Pancuronium
794	M03AC03.PD.M010	Vecuronium
795	M03AC03.PG.M004	Vecuronium (Norcuron) (VECURONIUM BROMIDE)
796	M03AC03.PG.M010	Vecuronium
797	M03BX01.OA.M010	Baclofen
798	M03BX01.OA.M030	Baclofen
799	M03BX01.PG.C000	Baclofen

800	M03BX01.PG.C005	Baclofen
801	M04AA01.OA.M100	Allopurinol
802	M04AA03.OA.M080	Febuxostat
803	M04AA03.OA.M120	Febuxostat
804	M04AC01.OA.M003	Colchicine
805	M04AC01.OA.M004	Colchicine
806	M05BA03.PG.M030	Pamidronate
807	M05BA06.OA.M035	Ibandronate
808	M05BA06.PG.M006	Ibandronic Acid (Ibandronate)
809	M05BA06.PG.M150	Ibandronic Acid (Ibandronate)
810	M05BA07.OA.M075	Risedronate
811	M05BA08.PG.M004	Zoledronic Acid
812	M03AC09.PG.M050	Rocuronium
813	N01AH01.PG.C000	Fentanyl
814	N01AH01.PG.C001	Fentanyl
815	N01AH01.PG.C005	Fentanyl
816	N01AX10.PG.M010	Propofol
817	N01AX10.PG.M200	Propofol
818	N01BA04.TC.M005	Proparacaine (Paracaine)
819	N01BB02.PG.L030	Xylocaine (Lidocaine)
820	N02AA01.OA.M030	Morphine
821	N02AA01.PD.M015	Morphine
822	N02AA01.PG.M015	Morphine
823	N02AA01.PH.M010	Morphine
824	N02AA01.SA.M030	Morphine
825	N02AC04.OA.M065	Dextropropoxyphene (Proxyvon)
826	N02AD01.PD.M030	Pentazocin (Fortwin)
827	N02AD01.PG.M030	Pentazocine (Fortwin)
828	N02AE01.OA.C002	Buprenorphine
829	N02AE01.PG.C003	Buprenorphine (BUPRIGESIC)
830	N02AE01.PG.C006	Buprenorphine
831	N02AF01.PG.M001	Butrum
832	N02AX02.OA.M050	Tramadol
833	N02AX02.OA.M100	Tramadol
834	N02AX02.OA.M200	Tramadol
835	N02AX02.OD.M050	Tramadol Syrup
836	N02AX02.PD.M025	Diclofenac (Voveron)
837	N02AX02.PD.M050	Tramadol
838	N02AX02.PG.M040	Tramadol
839	N02AX02.PG.M050	Tramadol
841	N02AX52.OA.M100	Tramadol (Ultracet)
842	N02AX52.OA.M325	Ultracet (Tramadol + Acetaminophen)
843	N02BA01.OA.M300	Acetylsalicylic Acid (Aspirin)
844	N02BE01.OA.G001	Paracetamol
845	N02BE01.OA.M125	Paracetamol
846	N02BE01.OA.M500	Paracetamol
847	N02BE01.OA.M650	Paracetamol (Dolo)

848	N02BE01.OD.L060	Paracetamol
849	N02BE01.OD.M125	Paracetamol
850	N02BE01.OD.M150	Paracetamol
851	N02BE01.OD.M250	Paracetamol
852	N02BE01.PD.G001	Paracetamol
853	N02BE01.PD.M300	Paracetamol
854	N02BE01.PG.G001	Paracetamol
855	N02BE01.PG.L100	Paracetamol
856	N02BE01.PG.M150	Paracetamol
857	N02BE01.PG.M300	Paracetamol
858	N02BE01.SA.M250	Paracetamol Rectal Supportive
859	N03AA02.PD.M200	Phenobarbitone
860	N03AA02.PG.M200	Phenobarbitone
861	N03AB02.PG.M100	Phenytoin (Anti Epileptics)
862	N03AB02.OA.M250	Phenytoin (Anti Convulsants )
863	N03AB02.PD.M050	Phenytoin
864	N03AB02.PG.M050	Phenytoin(Eptoin)
865	N03AE01.OA.C005	Clonazepam
866	N03AE01.OA.M001	Clonazepam
867	N03AF01.OA.M200	Carbamazepine (Anti Convulsants )
868	N03AF01.OA.M300	Carbamazepine (Tegretol)
869	N03AF02.OA.M150	Oxcarbazepine
870	N03AG01.OA.M125	Divalproex (Divalproex Sodium)(Valproic Acid)
871	N03AG01.OA.M200	Valproic Acid (Valproex Sodium)
872	N03AG01.OA.M300	Sodium Valproate, Divalproate (Valproic acid)
873	N03AG01.OA.M500	Sodium Valproate, Divalproate (Valproic acid)
874	N03AX09.OA.M050	Lamotrigine
875	N03AX09.OA.M100	Lamotrigine
876	N03AX11.OA.M050	Topiramate
877	N03AX12.OA.M010	Gabapentin
878	N03AX12.OA.M100	Gabapentin
879	N03AX12.OA.M300	Gabapentin
880	N03AX14.PG.M500	Levetiracetam (Levipil)
881	N03AX16.OA.M075	Pregabalin
882	N03AX16.OA.M150	Pregabalin
883	N04AA01.OA.M002	Trihexy Phenyl (Trihexyphenidyl)
884	N04AA01.OA.M005	Trihexyphenidyl (Pacitane)
885	N04AA04.OA.C011	Procyclidine
886	N04BA02.OA.M125	Levodopa-Carbidopa (Syndopa Plus)
887	N04BB01.OA.M100	Amantadine
888	N04BC01.OA.C011	Bromocriptine
889	N04BC05.OA.C002	Pramipexole
890	N04BC05.OA.C005	Pramipexole
891	N04BC05.OA.C012	Pramipexole
892	N05AA01.OA.M005	Chlorpromazine

893	N05AB06.OA.M005	Trifluoperazine
894	N05AD01.OA.M005	Haloperidol
895	N05AD01.PG.M005	Haloperidol
896	N05AE04.OA.M020	Ziprasidone
897	N05AH02.OA.M050	Clozapine
898	N05AH03.OA.G005	Olanzapine
899	N05AH03.OA.M010	Olanzapine
900	N05AH03.PD.M010	Olanzapine
901	N05AH04.OA.M025	Quetiapine (Quetiapine Fumarate)
902	N05AH04.OA.M050	Quetiapine (Quetiapine Fumarate)
903	N05AH04.OA.M100	Quetiapine (Quetiapine Fumarate)
904	N05AX08.OA.M001	Risperidone
905	N05AX08.OA.M002	Risperidone
906	N05AX08.OA.M004	Risperidone
907	N05AX12.OA.M010	Aripiprazole
908	N05BA01.OA.M005	Diazepam
909	N05BA01.OA.M010	Diazepam
910	N05BA01.PD.M005	Diazepam (calmpose)
911	N05BA01.PD.M010	Diazepam
912	N05BA01.PG.M010	Diazepam
913	N05BA01.PG.M005	Diazepam (calmpose)
914	N05BA02.OA.M010	Chlordiazepoxide
915	N05BA02.OA.M025	Chlordiazepoxide
916	N05BA04.OA.M015	Oxazepam
917	N05BA04.OA.M030	Oxazepam
918	N05BA06.OA.M001	Lorazepam
919	N05BA06.OA.M002	Lorazepam
920	N05BA06.PD.M002	Lorazepam
921	N05BA06.PG.M002	Lorazepam
922	N05BA12.OA.C003	Alprazolam/Alprax
923	N05BB01.PG.M050	Hydroxyzine (Atarax)
924	N05CD08.PD.M005	Midazolam
925	N05CD08.PG.M001	Midazolam
926	N05CD08.PG.M005	Midazolam
927	N05CF02.OA.M010	Zolpidem
928	N05CH01.OA.M003	Melatonin
929	N05CM18.PG.C002	Dexmedetomidine
930	N06AA02.OA.M025	Tricyclics – Imipramine
931	N06AA02.OA.M050	Imipramine
932	N06AA02.OA.M075	Imipramine
933	N06AA04.OA.M025	Clomipramine
934	N06AA09.OA.M010	Amitriptyline
935	N06AA09.OA.M050	Amitriptyline
936	N06AA16.OA.M075	Dosulepin(Dothiepin)
937	N06AB03.OA.M020	Fluoxetine
938	N06AB03.OA.M060	Fluoxetine
939	N06AB05.OA.M010	Paroxetine (Ssri)

940	N06AB05.OA.M020	Paroxetine
941	N06AB06.OA.M050	Sertraline
942	N06AB06.OA.M100	Sertraline
943	N06AB08.OA.M100	Fluvoxamine
944	N06AB10.OA.M010	Escitalopram
945	N06AB10.OA.M020	Escitalopram
946	N06AX11.OA.M015	Mirtazapine
947	N06AX21.OA.M060	Duloxetine
948	N06AX23.OA.M050	Desvenlafaxine
949	N06AX23.OA.M100	Desvenlafaxine
950	H02AB04.OA.M008	Methyl Prednisolone (Steroids)
951	N06BA04.OA.M010	Methyl Phenidate -Sr
952	N06BA07.OA.M050	Armodafinil (Modafinil)
953	N06BA09.OA.M010	Atomoxetine
954	N06BX03.OA.M400	Piracetam
955	N06BX03.OA.M800	Piracetam
956	N06BX06.OA.M500	Citicoline
957	N06BX06.PG.M250	Citicoline
958	N06BX06.PG.M500	Citicoline
959	N06BX12.PD.M500	L-Carnitine
960	N06BX12.PG.M500	L-Carnitine
961	N06DA02.OA.M005	Donepezil
962	N06DA03.OA.M003	Rivastigmine
963	N06DX01.OA.M005	Memantine
964	N07AA01.PG.C005	Neostigmine
965	N07AA01.PG.C011	Neostigmine
966	N07AA02.OA.M060	Pyridostigmine
967	N07BB03.OA.M333	Acamprosate
968	N07BB04.OA.M050	Naltrexone
969	N07BC02.OA.M010	Methadone
970	N07BC51.OA.M004	Buprenorphine + Naloxone
971	N07CA03.OA.M010	Flunarizine
972	N03AG01.OA.M100	Sodium Valproate (Anti Epileptic )
973	N03AG02.OA.M500	Valproate(Valproic Acid)
974	N03AG02.PG.M500	Valproate(Valproic Acid)
975	N05AN.OA.M450	Lithium Carbonate
976	P01BA01.OA.M250	Chloroquine
977	P01BA01.PD.M040	Chloroquine
978	P01BA01.PD.M200	Chloroquine
979	P01BA01.PG.M040	Chloroquine
980	P01BA01.PG.M200	Chloroquine
981	P01BA02.PG.M200	Hydroxy Chloroquin
982	P01BA03.OA.M015	Primaquine (If Vivax +Ve)
983	P01BA03.OA.C012	Primaquine
984	P01BC01.PD.M300	Quinine Hydrochloride
985	P01BC01.PG.M300	Quinine
986	P01BC01.PG.M300	Quinine Hydrochloride

987	P01BD51.OA.M500	Sulphadoxine With Pyremethamine
988	P01BE02.OA.M040	Lumerax(Artemether )
989	P01BE02.PG.M080	Lumerax(Artemether )
990	P01BE03.OA.M050	Artesunate
991	P01BE03.PD.M060	Artesunate
992	P01BE03.PG.M060	Artesunate
993	P01BF01.OA.M480 + P01BF01.OA.M080	Lumefantrine + Artemether
994	P02CA03.OA.M400	Albendazole
995	P02CB02.OA.M100	Hetrazan (Diethyl Carbamazine Citrate )
996	P02CE01.OA.M150	Levamisole
997	P03AA04.OA.M500	Disulfiram
998	R01AA05.TF.L010	Oxymetazoline (Nasivionasal Drops)
999	R01AD11.PG.M010	Triamcinolone (Intralesional Steroid)
1000	R01AD11.TA.M010	Triamcinolone Acetonide
1001	R01BA01.OA.C011	Phenylpropanolamine (Lezyncet D)
1002	R03AB03.OA.M010	Orciprenaline (Alupent)
1003	R03AC.IB.M001	Long Acting B2 Agonists
1004	R03AC02.IB.C001	Salbutamol
1005	R03AC02.OA.C011	Terbutalin
1006	R03AC02.IB.M008	Salbutamol (Asthalin Respules )
1007	R03AC02.OA.M004	Salbutamol
1008	R03AC02.PD.M004	Salbutamol
1009	R03AC02.PG.C011	Salbutamol
1010	R03AC12.IB.C000	Salmeterol
1011	R03AK06.IB.M025 + R03AK06.IB.C125	salmeterol and fluticasone
1012	R03BA02.IB.C001	Budecort Respules (Budesonide)
1013	R03BB01.IB.C000	Ipratropium Bromide
1014	R03CC02.PD.C011	Salbutamol (Nebulization Asthalin)
1015	R03CC02.PG.C011	Salbutamol (Nebulization Asthalin)
1016	R03DA04.PG.C005	Theophylline(Deriphyllin)
1017	R03DA04.PG.M075	Theophylline(Deriphyllin)
1018	R03DA04.PG.M200	Theophylline(Deriphyllin)
1019	R03DA04.PG.M250	Theophylline(Deriphyllin) (Aminophylline Drip)
1020	R03DA05.PG.M400	Amniophyllin
1021	R03DC03.OA.M004	Montelukast (Leukotriene Inhibitors )
1022	R03DC03.OA.M010	Montelukast
1023	R05CB01.OA.M600	N-Acetyl Cysteine
1024	R05CB01.PD.G001	Acetylcysteine (Celemin)
1025	R05CB01.PD.M200	N-Acetyl Cystein
1026	R05CB01.PD.M400	Acetylcysteine (Celemin)
1027	R05CB01.PG.G001	Acetylcysteine (Celemin)
1028	R05CB01.PG.M200	AcetylCysteine Inhibitros (Mucolytic Agents), N-Acetyl Cystein
1029	R05CB01.PG.M400	Acetylcysteine (Celemin)

1030	R05CB05.PG.M200	Mesna
1031	R05CB05.PG.M500	Mesna
1032	R05DA04.OA.M015	Codeine Phosphate (Cough Syryp)
1033	R06AB04.OA.M004	Chlorpheniramine (CPM)
1034	R06AB04.PG.L010	Chlorpheniramine Maleate
1035	R06AB05.PG.M010	Pheniramine (Anti Histamins) (Avil)
1036	R06AB05.PG.C014	Pheniramine (Avil)
1037	R06AB05.OA.M025	Pheniramine (Avil)
1038	D04AA10.PD.M050	Promethazine (Phenargan)
1039	R06AE07.OA.M010	Cetirizine
1040	R06AE09.OA.M005	Levocetirizine
1041	R06AX02.OA.M004	Cyproheptadine
1042	R07AA30.PD.M081	Surfactant Theraphy
1043	R07AA30.PG.M081	Surfactant Theraphy
1044	S01AA03.TA.G010	Neosporin Ointment (Neomycin)
1045	S01AD09.PG.M500	Ganciclovir
1046	S01AX13.TC.L005	Ciprofloxacin (Eye Drops)
1047	S01AX22.TC.M005	Moxifloxacin (Eye Drops)
1048	S01BA04.TC.L010	Prednisolone Topical Drops
1049	S01BC03.OA.M100	Diclofenac(Analgesics) (Sodium)
1050	S01BC03.PG.M050	Diclofenac(Analgesics)
1051	S01EB01.TC.M020	Pilocarpine (Pylocar Eye Drops)
1052	S01EC01.OA.M250	Acetazolamide (Diamox)
1053	S01ED51.TC.M005	Timolol Maleate
1054	S01FA01.PG.C003	Atropine
1055	S01FA01.PG.C006	Atropine
1056	S01FA01.PG.M001	Atropine
1057	S01FA04.TC.M010	Cyclopentolate Drops
1058	S01KA02.TC.L010	Lubrix E.D
1059	S02AA16.TB.L005	Ofloxacin Ear Drops
1060	S02BA01.PG.M100	Hydrocortisone
1061	S02BA03.TC.L005	Prednisolone Steroid Drops
1062	S03AA06.PD.M080	Gentamicin
1063	S03AA06.PG.M060	Gentamicin
1064	S03AA06.PG.M080	Gentamicin
1065	S03AA06.TB.M030	Gentamicin Ear Drops
1066	V03AB04.PG.M500	Pralidoxime (Pam)
1067	V03AB14.PG.M010	Protamine
1068	V03AB14.PG.M050	Protamine
1069	V03AC.PD.M500	Chelating Agent
1070	V03AC.PG.M500	Chelating Agent
1071	V03AC01.PG.M500	Deferoxamine
1072	V03AC03.OA.M500	Deferasirox
1073	V06B.TA.0000	Protein Powder
1074	A03FA01.OA.M010	Metoclopramide
1075	D11AH01.OA.M005	Tacrolimus
1076	J01MA01.PG.M400	Ofloxacin



1077	B01AB05.PG.M040	Enoxaparin (LMWH )
1078	C09CA01.OA.M005	Tozaar(Losartan)
1079	C07FB03.OA.M050 + C07FB03.OA.M005	Stamlo Beta (Atenolol + Amlodipine)
1080	A10AB01.PG.U001.4	Actrapid insullin
1081	B05CX03.OD.	Glycine
1082	M01AG01.OA.M025+ A03AA07.OA.M005	Meftal spas
1083	R03AC02.OA.M008	Sulbutamol
1085	D06BB03.OA.M200	Acyclovir
1086	S01AX22.TC.L005	Moxifloxican
1087	S01FA04.TC.L005	Cyclopentolate Drops
1088	S01ED51.TC.L005	Timolol Maleate
1089	S01ED51.TC.L010	Timolol Maleate
1090	H02AB06.TC.L010	Prednisolone
1091	N01BA04.TC.L005	Proparacaine (Paracaine)
1092	S01EB01.TC.L005	Pilocarpine (Pylocar Eye Drops)
1093	S01EB01.TC.L001	Pilocarpine (Pylocar Eye Drops)
1094	J01GB07.PG.M050	Netromycin
1095	J02AC01.TA.L005	Fluconazole
1096	B05BA01.PC.L500	Aminoven
1097	C07AB03.PG.M050	Atenolol
1098	A11GA01.OA.M500	Vitamin c(ascorbic acid)
1100	A03FA03.OD.L030	Domstal (Domperidone)
1101	A06AD16.PC.L100	Mannitol
1102	A06AD16.PC.L350	Mannitol
1103	C03AA.OA.C013	Thiazide
1104	C03AA.OA.M025	Thiazide
1107	M01AB05.PG.L003	Diclofenac
1108	D07BB03.OA.M150	Triamcinolone Acetonide
1109	L04AA13.OA.M020	Leflunomide
1110	L04AD01.PG.M002	Cyclosporine (0.05% of 0.4 ml)
1111	A11EB.PD.L002	Vitamin (polybion)
1112	J04AK02.OA.M800+ J04AC01.OA.M300+ J04AK01.OA.M750+ J04AB02.OA.M450	Anti Tuberculosis Theraphy (AKT 4 Kit)
1113	J01CE04.PG.M500	Azithromycin
1114	J06BB01.PG.U004.1	Anti Diphterial Serum
1116	N02BE01.SA.M080	Paracetamol
1117	N02BE01.SA.M170	Paracetamol
1118	J01DD13.OD.M100	Monocef O (Cefpodoxime)
1119	J01DD08.OD.L030	Taxim O (Cefixime)
1120	J01DD13.OD.M250	Monocef O (Cefpodoxime)
1121	H02AB06.OD.L060	Prednisolone
1122	J01CA51.OD.L030	Ampiclox (Ampicillin + Cloxacillin)
1123	A11BA.OD.L100	Multi Vitamin

1125	J01DB01.OD.M125	Sporidex (Cephalexin)
1126	J01DB01.OD.M250	Sporidex (Cephalexin)
1127	N02AX02.PG.M100	Tramadol
1128	N02AX02.PD.M100	Tramadol
1129	J01DD04.PG.G001 + J01CG01.PG.M500	Montoj (Ceftriaxone + Tazobactam)
1130		Oxypas
1131	J07AL.PG.0000	Pneumococal
1132	D07AD01.TA.0000	Clobetasol
1133	R01AD60.TA.G011	Corticosteroids With Antibiotic Cream (Hydrocortisone + Crotamiton)
1134	A06AA01/A06AA51	Liquid Paraffin
1135	D02AB.TA.0000	Calamine 10% w/v/ml
1136	J01DD13.OD.M200	Topical Steroids + Antibiotics (Cefpodoxime)
1137	N05BB01.OA.M025	Hydroxyzine
1138	L01BA01.OA.M015	Methotrexate
1139	H02AB06.OA.M030	Prednisolone
1140	J01CE04.OA.M100	Azithromycin
1141	D07AC01.OD.M015	Betamethasone
1142	P01BA02.OA.M200	Hydroxychloroquine (HCQ) (Hydroxychloroquine Sulphate)
1143	P01BA02.OA.M400	Hydroxychloroquine (HCQ) (Hydroxychloroquine Sulphate)
1145	R06AB04.OA.M002	Chlorpheniramine (CPM)
1146	R06AB04.OA.M006	Chlorpheniramine (CPM)
1147	J01DD01.OA.M100	Taxim
1148	M01AB16.PG.M150	Analgesics (Aceclofenac)
1149	J01DD08.OA.M050	Taxim O(Cefixime)
1150	J01DD08.OA.M100	Taxim O(Cefixime)
1151	D07AC01.OA.C500	Betamethasone (Steroids)
1152	R03DA05.PG.M125	Aminophylline
1153	R03DA04.OA.M100	Deriphyllin (Theophylline)
1154	R03DA11.PG.M100	Doxophyllin (Doxofylline)
1155	R03DA11.OA.M400	Doxophyllin (Doxofylline)
1157	D06AX09.TA.G010	Mupi bact Ointment (Mupirocin)
1158	D06BA01.TA.M500	SSD Ointment (Silver Sulphadiazine)
1159	J01DD04.PD.M500	Monocef (Ceftriaxone)
1160	N05BA01.PG.M050	Diazepam (calmpose)
1161	A08AA01.OA.M006	Phentermine
1163	A12AA.PG.L010	Calcium
1166	B05AX.PG.L450	Blood Products
1167	N07XX.PD.L020	Edaravone
1168	A02BA02.PG.M100	Ranitidine (Rantac)
1169	N05AF05.OA.M025	Zuclopenthixol
1170	N05AF05.PG.M050	Clopixol Acuphase (ZUCLOPENTHIXOL)
1171	N05AA01.OA.M100	Chlorpromazine
1172	N05AH05.OA.M005	Asenapine

1173	N05AH04.OA.	Quetiapine (Quetiapine Fumarate)
1174	N05AD01.OA.C005	Haloperidol
1175	N05AD01.OA.C011	Haloperidol
1176	N05AD01.OA.M002	Haloperidol
1177	N05AD01.PG.C011	Haloperidol
1178	N05AD01.PG.M050	Haloperidol
1179	N06AX21.OA.M030	Duloxetine
1180	N06AX21.OA.M040	Duloxetine
1181	V03AB15.PG.C000	Naloxone
1183	V03AB15.PG.C004	Naloxone
1184	D04AA10.OA.M010	Promethazine
1185	N06AA09.OA.M075	Amitriptyline
1186	N06DA04.OA.M004	Galantamine
1187	N06BX03.PG.M800	Piracetam
1188	B03AA07.OA.M050	Iron
1190	J01CG01.PG.M500 + J01DD01.PG.G001	Sulbactam + Cefotaxime
1191	A11GA01.OA.M100	Vitamin c
1192	J01CR02.PG.M600	Augmentin (Amoxicillin + Clavulanic acid)
1194	H03BB01.OA.M020	Carbimazole
1195	C07AA05.OA.M060	Propranolol
1196	C07AA05.OA.M080	Propranolol
1197	G03BA03.PD.M100	Testosterone
1198	G03BA03.PD.M200	Testosterone
1199	H01CB01.PG.C003	Growth Hormone (Somato statin)
1200	H01CB01.PG.M003	Growth Hormone (Somato statin)
1201	A10BA02.OA.M500	Metformin
1202	V06DE.PC.L200	Amino Acid (Aminoacid + Glycine)
1203	B03XA01.PG.U003.4	Erythropoietin
1204	B01AB01.PG.L002	Heparin
1205	B02BX01.OA.M250	Ethamsylate
1206	B02BD02.PG.	Factor viii
1207	R06AB04.PG.M010	Chlorpheniramine Maleate
1209	A12CA01.PG.L010	Sodium Chloride (3-5%)
1210	H03AA01.OA.M025	Thyroxine
1211	H03AA01.OA.M050	Thyroxine
1212	A10AB01.PG.	Insullin
1213	A12BA02.	Cital (Alkaline Citrate)
1214	J01CE08.OA.U004	Benzyl Pencilin
1215	J01CE08.PG.U004.4	Benzyl Pencilin
1216	M01AB05.OA.M025	NSAids (Diclofenac)
1217	M01AB05.OA.M050	NSAids (Diclofenac),Diclofenac Sodium
1218	M01AB05.OA.M075	NSAids (Diclofenac)
1219	M01AB05.OA.M100	NSAids (Diclofenac), Voveran
1222	B03BA05.OA.C001	Methyl Cobalamin (B12 )
1223	B05AA05.PC.L500	Dextran (Colloids)
1224	G01AX14.OA.U005.60	Lactobacillus

1225	C01BB01.PG.M020	Lignocaine
1226	C07AB02.OA.M100	Metoprolol (Beta Blocker)
1227	J01DD08.OA.M500	Antibiotics (Cefixime)
1228	B01AB01.PG.U003.25	Heparin
1229	C03CA01.PD.M020	Frusemide(Furosemide) (Lasix)
1230	C07AB02.OA.M050	Metoprolol
1231	C07AB02.OA.M025	Metoprolol
1233	C01EB16.OA.M600	Ibuprofen
1234	N05BA12.OA.C011	Trika (Alprazolam)
1235	S01EE.PG.	Prosta Glandins
1236	C03CA01.OA.M500	Furosemide (Diuretics)
1237	C09CA07.OA.M040	Telmisartan (Arb's )
1238	J01MA02.OA.G001	Cifran (Ciprofloxacin)
1239	A11HA03.OA.M100	Antioxidants (vit E)
1240	N05AH04.OA.M050	Quitapin
1241	N05BA09.OA.M005	Lobazam (Clobazam)
1242	N05BA09.OA.M010	Lobazam (Clobazam)
1243	N05BA09.OA.M020	Lobazam (Clobazam)
1244	A01AC02.OA.M001	Dexamethasone
1245	H02AB06.OA.M010	Wysolone (Prednisolone)
1246	N04BC04.OA.C005	Ropinirole
1247	N07CA03.OA.M005	Flunarizine
1248	D07AC01.OA.M001	Betamethasone
1250	B01AA07.OA.M004	Anti Coagulants (Acenocoumarol)
1251	C03AA03.OA.C013	Anti Hypertensives (Hydrochlorothiazide)
1252	H02AB04.OA.M500	Methyl Prednisolone
1253	N03AB02.OA.M050	Phenytoin (Anti Epileptic )
1254	N03AB02.OA.M100	Phenytoin (Anti Epileptic ) (Eptoin)
1255	N03AB02.OA.M200	Phenytoin (Anti Epileptic )
1256	N03AB02.OA.M300	Phenytoin (Anti Epileptic )
1257	N06CA02.OA.M010	Amitriptyline
1258	A12AX.OA.M500	Calcium + Vitamin D
1259	H02AB04.PG.M010	Methyl Prednisolone
1260	J01MA12.PG.M005	Levofloxacin
1261	L01XX05.OA.M500	Hydroxycarbamide
1262	B01AA03.OA.M001	Warfarin (Anti Coagulants)
1263	A12AA.OA.G001	Calcium
1264	M04AA01.OA.M300	Allopurinol
1265	M04AC01.OA.C500	Colchicine
1266	B01AC06.OA.M150	Aspirin
1267	M05BA04.OA.M005	Alandronate (Bisphosphonates)
1268	M05BA04.OA.M010	Alandronate (Bisphosphonates), Alandronate Sodium
1269	M05BA04.OA.M035	Alandronate (Bisphosphonates)
1270	M05BA04.OA.M070	Alandronate (Bisphosphonates)
1271	H02AB06.OA.M001	Prednisolone
1272	H02AB04.OA.G001	Methyl Prednisolone

1273	H02AB06.OA.C005	Prednisolone
1274	C08CA05.OA.M020	Nifedipine
1275	G04BE08.OA.M010	Tadalafil
1276	N05BA12.OA.C005	Restyl (alprazolam)
1277	J01DC02.OA.M200	Cefuroxime
1278	A12AA.OA.M500	Calcium
1280	J01GB06.PG.M500	Amikacin
1281	A12AA07.PG.L010	Calcium Chloride (CACL)
1282	B05A.PG.L450	Blood & Blood Products
1283	A03AB02.PG.M002	Glycopyrrolate
1285	J01XX08.OA.M100	Linezolid
1286	M01AB05.PG.M050	Diclofenac (diclofenac sodium)
1287	J01DD62.PG.G003	Cefoperazone + Sulbactam (Zostum)
1288	R03DA04.OD.L100	Theophylline(Deriphyllin)
1289	N02AX52.OA.M050	Ultracet (Acetaminophen + Tramadol )
1290	C01BB01.TA.L010	Lidocaine (Xylocaine)
1291	M01AB55.OA.M050	Diclofenac + Serratiopeptidase
1293	B03AA03.OA.M100	Ferrous Gluconate (Iron)
1294	H01CB02.PG.M020	Octreotide
1296	A11DA01.PG.L002	Thiamine
1297	V03AB15.OA.	Naloxone
1298	A02BX02.OD.L005	Sucralfate
1299	C05BB04.PG.M030	Sclerotherapy (Sodium Tetradecyl Sulfate)
1300	J01DD08.PG.G001	Cefixime
1301	L01BA01.OA.M005	Methotrexate
1302	N02BE01.OA.M150	Paracetamol
1303	C01BB01.PG.L050	Lignocaine
1304	J02AC01.PG.	Fluconazole (100 ml)
1305	A12CB01.OA.M020	Zinc Sulphate
1306	J01MA12.PG.L100	Levofloxacin
1307	A02BC02.OA.M020+ A03FA03.OA.M010	Pantocid – D (Pantoprazole+Domperidone)
1308	P01BE04.OA.M050	Arteether (Artemotil)
1309	A06AD11.SA.L250	Lactulose Enema
1310	A07AA11.OA.M200	Rifaximin
1311	A06AD11.OD.L100	Lactulose
1312	H01CB02.PG.C000	Octreotide
1313	J01MA01.OA.M200+ G01AF06.OA.M500	Oflox-OZ (Ofloxacin + Ornidazole)
1315	B05AX.PG.L450	Blood Products
1316	A11CB.OA.0000	Fat Soluble Vitamins
1317	G04BD04.OA.C011	Oxybutynin
1318	D06BA01.TA.0000	SSD Ointment (Silver Sulphadiazine)
1319	J01DD08.OA.M200	Taxim O (Cefixime)
1320	G03GA01.PG.U0003.5	HCG (human chorionic gonadotropin )
1321	G03GA01.PG.U0003.1	HCG (human chorionic gonadotropin )
1322	G03GA01.PG.U0003.2	HCG (human chorionic gonadotropin )

1323	G03GA01.PG.U0003.10	HCG (human chorionic gonadotropin )
1324	C01BB01.TA.G010	Xylocaine jelly(lidocaine)
1325	BO5AA05.PC.L500	Ralidex(Dextran)
1326	C01BB01.PA.L030	Lignocaine(2%)
1327	N01BB01.PG.M020	Sensorcaine Heavy
1328	A01AB03.OH.L150	Clohex
1329	A06AD11.OD.L060	Duphalac
1332	A10BA02.OA.M250	Metformin
1333	J01DB04.PG.G001	Cefazolin
1334	R01AX03.IB.C000 + R03AC02.IB.C001	Duolinebs(Ipratropium Bromide+Salbutamol)
1335	R01AA07.TF.L010	Otrivin Nasal Drops
1336	A01AD02.OH.L120	Tantum Mouth Gargles
1337	C01EB02.OA.M000	Karvol(Camphor)
1338	B03BA05.OA.C011	Methyl Cobalamin
1339	B02BX01.OA.M500	Ethamsylate
1340	N07CA01.OA.M008	Vertin(Betahistine)
1341	C01BD01.OA.M100	Anti Arrhythmia Drugs-Cordarone (Amiodarone)
1342	C01BD01.OA.M200	Anti Arrhythmia Drugs-Cordarone (Amiodarone)
1343	B05CA08.PG.L050	Ethacridine Lactate
1344	B05CA08.PG.L100	Ethacridine Lactate
1345	N01AH01.PG.L002	Fentanyl
1346	B03AA10.OA.M005	Feronia XT (Ferrous Ascorbate)
1347	B03AA10.OA.M050	Feronia XT (Ferrous Ascorbate)
1348	B03AA10.OA.M100	Feronia XT (Ferrous Ascorbate)
1349	J05AG01.OD.M050	Nevirapine
1350	D07AC01.PD.M004	Betamethasone (Betnesol)
1351	C01CA04.PG.L005	Dopamine
1352	C01CA04.PG.L001	Dopamine
1353	L02AE02.PG.M001	Leuprorelin (Leuprolide)
1354	R03BA02.IB.C002	Budecort Respules (Budesonide)
1356	G03DA03.PG.M050	proluton depot ( Hydroxyprogesterone)
1357	G03DA03.PG.M100	proluton depot ( Hydroxyprogesterone)
1358	B06AA03.PG.L002	Hyaluronidase
1359	C07AG01.PG.M020	Labetalol
1360	N07AA01.PG.L001	Neostigmine
1361	N07AA01.PG.L005	Neostigmine
1362	N01AF03.PG.M500	Pantothal (Thiopental)
1363	N01AF03.PG.G001	Pantothal (Thiopental)
1364	M03AB01.PG.L002	Scoline (Suxamethonium)
1365	D07AC01.PD.M024	Betamethasone (Betnesol)
1368	C01CA11.PG.M015	Mephentine (Mephentermine)
1369	C01CA11.PG.M030	Mephentine (Mephentermine)
1370	C01CA11.PG.L001	Mephentine (Mephentermine)
1371	C01CA11.PG.L010	Mephentine (Mephentermine)

1372	M03AB01.PG.L001	Scoline (Suxamethonium)
1373	M03AB01.PG.L010	Scoline (Suxamethonium)
1374	G03DA04.PG.M050	Progesterones
1375	B03AD.OD.L200	Iron Folic Acid
1376	B03AB06.PG.	Jectocos(Iron Citrate)0.5 ml
1377	C07AG01.OA.M050	Labetalol
1378	G03XB01.OA.M200	Mifepristone
1379	A02BB01.OA.M200	Misoprostol
1380	J05AG01.OA.M200	Nevirapine
1381	B03AD.OA.M100	orofer XT (Iron + Folic Acid)
1383	G02CB03.OA.C003	Cabergoline
1384	G03DA04.OA.M005	Progesterones
1385	V10BX01.OG.M050	Strontium Chloride Tooth Paste
1386	N02BA03.OH.M015	Dologel
1387	M01AB15.OA.M010	Keterol(Ketorolac Tromethamine)
1388	G01AA01.OA.M300	Clindamycin
1389	N01BB52.PG.L030	Xylocaine With Adrenaline (Lignocaine 2%)
1390	B03BA01.OD.L250	Polybion Syrup (Vit B12)
1391	V06B.OE.0000	Protinex Powder
1392	D08AG02.OH.L050	(Povidone Iodine) Betadine Mouth Gargle
1393	M01AG01.OA.M500	Mefenamic Acid
1394	C05AD03.TA.0000	Benzocaine Gels (15gm)
1395	A11HA03.OA.M400	Evoin(Vit E Or Tochoperol)
1396	D10AD01.TA.0000	Tretinoin-Ointment
1397	A01AC02.PG.L002	Dexamethasone Sodium
1398	N05BA01.PG.L002	Diazepam
1399	N01AX03.PG.M010	Ketamine
1400	A01AB03.OH.L050	Chlorhexidine Mouth Gargles
1401	N01AF03.PG.M500	Thiopentone Sodium
1402	M03AC04.PG.M010	Atracurium
1403	N01AB06.OD.L100	Isoflurane
1404	B01AC06.OA.M075+ B01AC04.OA.M075	Aspirin + Clopidrogel Tab
1405	N01AX10.PG.M100	Propofol
1406	M03AC04.PG.M025	Atracurium
1407	N01BB10.PG.L004	Bupi Vaccine
1408	L01XA03.PG.M100	Oxaliplatin
1409	L01DB03.PG.M050	Epirubicin
1410	H02AB06.OA.M002	Prednisolone
1411	L01XA02.PG.M150	Carboplatin
1412	L01CD01.PG.M200	Paclitaxel
1413	L01AX03.OA.M100	Temozoomide
1414	L01AX03.OA.M250	Temozoomide
1415	H02AB06.OA.M004	Prednisolone
1416	C03CA01.OA.M040 + C03DA01.OA.M050	Fruselac (Furosemide + spironolactone)

1417	N02BA01.OA.M075 + B01AC04.OA.M075	Clopitab (Aspirin + Clopidogrel)
1418	M03AC01.PG.M004	Pavulon (Pancuronium)
1419	V03AB14.PG.M010	Protamine sulfate
1420	A07AA04.PG.M750	Streptomycin
1421	B01AC04.OA.M075	Plagril (Clopidogrel)
1422	R03DA04.OA.M200	Theophylline(Deriphyllin)
1423	C08DB01.OA.M090	Diltiazem
1424	H02AB04.OA.M004	Medrol(Methyl Prednisolone)
1425	C01DA08.OA.M010	Sorbitrate (isosorbide dinitrate)
1426	N03AB02.OD.L100	Phenytoin (Anti Epileptic ) (Epsolin)
1427	M01AB55.OA.M075	Diclofenac + Serratiopeptidase
1428	V08AB02.OD.	Omnipaque
1429	J01DD08.OA.M200	Taxim
1430	A06AD10.OE.0000	Peglec
1431	A12.AA03.PG.G001	Calcium Gluconate
1432	R01AA08.PG.L001	Vasocon

## ANNEXURE 5

### CLASS AND CATEGORY CODES FOR INPUTS

The input code format is ANN.NNN. Class codes are denoted by alphabetical character (A) and represent first character of the input code. The second and third characters represent category code denoted by two digit numerical code (NN). Last three digits (NNN) represent item code and indicate sequence number of the item enlisted.

#### 1.0 Class Codes

The first character (A) specifies class code.

H	Hospital stay
I	Investigations
C	Consumables
D	Disposables
P	Implants
M	Miscellaneous

#### 2.0 Category Codes

The second and third characters (NN) specify category code.

##### 2.1 In case of Investigations, Consumables, Disposables ,Implants and Miscellaneous the category codes are common and indicate the specialities.



51	General Surgery (S1)
52	ENT (S2)
53	Ophthalmology (S3)
54	Gynaecology and Obstetrics (S4)
55	Orthopedics (S5)
56	Surgical Gastroenterology (S6)
57	Cardiothoracic Surgery (S7)
58	Pediatric Surgery (S8)
59	Genitourinary (S9)
60	Neurosurgery (S10)
61	Surgical Oncology (S11)
62	Medical Oncology (S12)
63	Radiation Oncology (S13)
64	Plastic Surgery (S14)
65	Polytrauma (S15)
66	Cochlear Implant Surgery (S16)
67	Prosthesis (Artificial Limbs) (S17)
68	Dental (S18)
69	Critical Care (M1)
70	General Medicine (M2)
71	Infectious Disease (M3)
72	Nephrology (M6)
73	Pulmonology (M8)
74	Dermatology (M9)
75	Rheumatology (M10)
76	Endocrinology (M11)
77	Psychiatry (M13)
78	Anesthesia
79	Laparoscopy
80	Toxicology
81	Gastroenterology (M12)
82	Cardiology (M5)
83	Paediatrics (M4)
84	Neurology (M7)

## 2.2 Category codes for hospital stay

(a). The individual category codes for hospital stay.

H01	Visits
H02	Minutes
H03	Hours
H04	Days

## 2.3 Category codes for investigations

The intelligence built into the category codes for investigations.

I01 to I10	Biochemistry
I11 to I20	Microbiology

I21 to I30	Pathology
I31 to I50	Imageology
I51 to I84	See speciality codes in table 2.1

**(a). The individual category codes for biochemistry investigations.**

I01	Blood
I02	Serum
I03	Urine
I04	Other Body Fluids
I05	Stool

**(b). The individual category codes for microbiology investigations.**

I11	Cultures
I12	Bacteriology
I13	Mycology
I14	Virology
I15	Immunology
I16	Parasitology

**(c). The individual category codes for pathology investigations.**

I21	Cyto Pathology
I22	Genetics
I23	Hematology
I24	Histo Pathology

**(d). The individual category codes for imageology investigations.**

I31	X-rays
I32	Computerised Tomography (CT)
I33	Magnetic Resonance Imaging (MRI)
I34	Ultrasonography
I35	Angiography
I36	Isotope Studies
I37	Doppler Studies

## **2.4 Category codes for consumables**

**The intelligence built into the category codes for consumables.**

C01	General
C51 - C84	See speciality codes in table 2.1

## **2.5 Category codes for disposables**

**The intelligence built into the category codes for disposables.**

D01	General
D51 - D84	See speciality codes in table 2.1

## 2.6 Category codes for implants

**The intelligence built into the category codes for implants.**

P01	General
P51 – P84	See speciality codes in table 2.1

## 2.7 Category codes for Miscellaneous

**The intelligence built into the category codes for Miscellaneous.**

M 01	General
M51 – P84	See speciality codes in table 2.1

# ANNEXURE 6

## DETAILED INPUT CODES

The input code format is ANN.NNN. The last three digits (NNN) represent sequence number of the item enlisted.

## 1.0 Item codes for hospital stay

### 1.1 The individual item codes for hospital stay.

<b>H01</b>	<b>Visits</b>
H01.001	OP-general
H01.002	OP-dental
H01.003	Physiotherapist
H01.004	OP-Ortho activation procedure
<b>H02</b>	<b>Minutes</b>
H02.001	OT - Basic Specialty
H02.002	OT - Super Specialty
H02.003	OT-Laparoscopic Procedures
H02.004	OT - Operating microscope

<b>H03</b>	<b>Hours</b>
H03.001	Casualty
H03.002	ICU with ventilator
H03.003	ICU without ventilator
H03.004	ICCU with ventilator
H03.005	ICCU without ventilator
H03.006	NICU with ventilator
H03.007	NICU without ventilator
H03.008	PICU with ventilator
H03.009	PICU without ventilator
H03.010	Neuro ICU with ventilator
H03.011	Neuro ICU without ventilator
H03.012	CT ICU with ventilator
H03.013	CT ICU without ventilator
H03.014	SICU with ventilator
H03.015	SICU ICU without ventilator
H03.016	Ortho ICU with ventilator
H03.017	Ortho ICU without ventilator
H03.018	AMC with ventilator
H03.019	AMC without ventilator
H03.020	IMC with ventilator
H03.021	IMC without ventilator
H03.022	Labour room
H03.023	Procedure room
<b>H04</b>	<b>Days</b>
H04.001	Post Operative ward
H04.002	Step down ward
H04.003	General ward

## 2.0 Item codes for investigations

### 2.1 Item codes for biochemistry

The individual item codes for biochemistry investigations.

<b>I01</b>	<b>Blood</b>
I01.001	Arterial Blood Gas Analysis (ABG)
I01.002	Blood Gas -Fetal Scalp
I01.003	D-Xylose Test
I01.004	Blood -Urea
I01.005	Blood Urea Nitrogen (BUN)
I01.006	FBS (Fasting Blood Sugar)/Po st Lunch Blood Sugar (PLBS)
I01.007	Random Blood Sugar (RBS) Test
<b>I02</b>	<b>Serum</b>

I02.001	17 Alpha Hydroxy Progesterone
I02.002	25 Hydroxy Vit-D Test
I02.003	Acetylcholinesterase - Blood
I02.004	Adenosine Deaminase Test (ADA)
I02.005	Adrenocorticotrophic(ACTH) Assay
I02.006	Alanine Aminotransferase - Blood
I02.007	Albumin/Globulin Ratio (A/G Ratio)
I02.008	Aldosterone - Blood
I02.009	Alkaline Phosphatase Levels
I02.010	Alpha Anti-Trypsin Levels
I02.011	Alpha Feto Protiens Levels
I02.012	Aluminum Levels
I02.013	Apo-Lipo Protein A
I02.014	Basal Cortisol Levels (Adrenal Corticotrophin Stimulation Test)
I02.015	Beta Hcg (Human Chorionic Gonadotropin) Levels
I02.016	Blood - Urea
I02.017	Blood Urea Nitrogen (BUN)
I02.018	Bnp(Brain Natriuretic Peptide)
I02.019	Ca 125 (Cancer Antigen 125 Or Carbohydrate Antigen 125)
I02.020	Ca 19-9 (Cancer Antigen 19-9 Or Carbohydrate Antigen 19-9)
I02.021	Cardiac Enzymes
I02.022	Cea (Carcino Embryonic Antigen) 125
I02.023	Complement Levels (C3, C4)
I02.024	Cortico Trophin Releasing Hormone
I02.025	Cortisol Assay After Dexamethasone
I02.026	Cortisol Ldds (Low-Dose Dexamethasone Suppression)
I02.027	DHESA (Dehydroepiandrosterone) Levels
I02.028	Epinephrine
I02.029	Estradiol Levels
I02.030	Fbs (Fasting Blood Sugar)
I02.031	Folic Acid Levels
I02.032	Free Light Chains (Optional) (Kappa/Lambda)
I02.033	Fsh (Follicle-Stimulating Hormone) Levels
I02.034	General Random Blood Sugar (Grbs) Test
I02.035	Ggt(Gamma Glutamite Transferase)
I02.036	Glucose Tolerance Test (GTT)
I02.037	Glucose-6-Phosphate Dehydrogenase Levels
I02.038	Growth Hormone (Basal, Post Glucose Load)
I02.039	Helicobacter Pylori by PCR
I02.040	Hemoglobin Electrophoresis
I02.041	Her-2/Neu – Microscopy / Immunohistochemistery
I02.042	Human Menopausal Gonadotrophin Levels
I02.043	Immunoglobulin (IgG) Elisa
I02.044	Immunoglobulin Igg Subclass(Each)
I02.045	Lactate Dehydrogenase (LDH)
I02.046	Lactate Levels
I02.047	LFT(liver function tests)
I02.048	Lipid Profile

I02.049	Luteinizing Hormone (Lh) Levels
I02.050	Metanephrine Levels
I02.051	Myoglobin – Blood (Elisa)
I02.052	Nor Epinephrine Levels
I02.053	Osmotic Fragility Test(RBS Typing Test)
I02.054	P.T.H Assay (Parathyroid Assay)
I02.055	Post Lunch Blood Sugar (PLBS)
I02.056	Prostate-Specific Antigen (PSA)
I02.057	Protein Electrophoresis
I02.058	Random Blood Sugar (RBS) Test
I02.059	Rapid Ureae Test
I02.060	Renal Profile
I02.061	r-Transpeptidase Or Gamma-Glutamyltransferase
I02.062	Serum Albumin Levels
I02.063	Serum Aldose Levels
I02.064	Serum Ammonia Levels
I02.065	Serum Amylase Levels
I02.066	Serum Androstendione Levels
I02.067	Serum Bicarbonate Levels
I02.068	Serum Bilirubin Levels
I02.069	Serum Calcitonin Levels
I02.070	Serum Calcium Levels
I02.071	Serum Ceruloplasmin Levels
I02.072	Serum Chloride
I02.073	Serum Cholesterol Levels
I02.074	Serum Copper Levels
I02.075	Serum Cpk-Mb Levels
I02.076	Serum Creatinine Levels
I02.077	Serum Cryoglobulin Levels
I02.078	Serum Electrolytes
I02.079	Serum Estradiol Levels
I02.080	Serum Ferritin Levels
I02.081	Serum Fibrinogen Level
I02.082	Serum Fluoride
I02.083	Serum Free Testosterone Levels
I02.084	Serum Homocysteine Levels
I02.085	Serum Immunoglobulines(All Three)
I02.086	Serum Immunoglobulines(Each) IgG Or IgA Or Ig
I02.087	Serum Lipase Levels
I02.088	Serum Magnesium Levels
I02.089	Serum Osmolarity
I02.090	Serum Phosphorus Levels
I02.091	Serum Procalcitonin Levels
I02.092	Serum Prolactin Levels
I02.093	Serum Total Proteins Levels
I02.094	Serum Uric Acid Levels
I02.095	Serum Vitamin D3 Levels
I02.096	Siep (Serum Immunoelectrophoresis)
I02.097	T3, T4, TSH
I02.098	T4
I02.099	Triglycerides

I02.100	Triple Markers/Immunohistochemistry (IHC) Three Markers
I02.101	Troponin T Or Troponin I (Quantitative)
I02.102	Tzanck Smear
I02.103	UIBC/TIBC (Unsaturated Iron Binding Capacity Test / Total)
I02.104	Vanillyl Mandelic Acid (VMA)
I02.105	Vitamin B12
I02.106	Water Deprivation Test(Plasma Osmolality)
I02.107	Aspartate Transaminase (SGOT)
I02.108	Adrenal function test
I02.109	Activated clotting time
I02.110	Platelet aggregation test
I02.111	Plasma renin activity
I02.112	dystrophin levels
I02.113	Serum iron
I02.114	Brucellosis titre
I02.115	Plasma pheresis
I02.117	Free T3,T4
I02.118	Serum gastrin levels
I02.119	Serum Angiotensin
I02.120	Serum Angiotensin converting enzyme

<b>I03</b>	<b>Urine</b>
I03.001	24 Hrs Urinary Calcium
I03.002	24 Hrs Urinary Catecholamines
I03.003	24 Hrs Urinary Copper
I03.004	24 Hrs Urinary Cortisol Levels
I03.005	24 Hrs Urinary Protein
I03.006	24 Hrs Urine Analysis
I03.007	24 Hrs Urine Creatinine
I03.008	24 Hrs Urine Potassium
I03.009	Alcohol - Urine
I03.010	Aldosterone - Urine
I03.011	Amino Acids - Urine
I03.012	Amylase - Urine
I03.013	Bence Jones Protein In Urine
I03.014	Benedict'S Test For Reducing Substances
I03.015	Bile Salts And Pigments
I03.016	Bilirubin, Qualitative - Urine
I03.017	Creatinine Clearance
I03.018	CUE (pH , Specific Gravity , Sugar , Protein And Microscopy)
I03.019	Myoglobin - Urine
I03.020	Spot PR/CR (Protein-Creatinine) Ratio
I03.021	Stone Analysis
I03.022	Urinary Metanephrine Levels
I03.023	Urinary Oxalates
I03.024	Urinary Porphyrins Levels
I03.025	Urine For Vanillyl Mandelic Acid (VMA)- Spot Test

I03.026	Urine Ketones Bodies
I03.027	Urine Specific Gravity
I03.028	Urine Spot Sodium, Potassium & Bicarbonate
I03.029	Urinary VMA
I03.030	Urinary Metaneph rine/Nor metaneph rine
I03.031	Urinary Catechola mines
I03.032	24 hour free cortisol
I03.033	All specific metabolit es and urine
I03.034	Urinary phosphor ous
I03.035	Drug/poisi on levels in urine

<b>I04</b>	<b>Other body fluids</b>
I04.001	Acetylcholinesterase - Amniotic Fluid
I04.002	Albumin - CSF
I04.003	Albumin - Fluid
I04.004	Alkaline Phosphatase - Fluid
I04.005	Alpha 1 Fetoprotein - Amniotic Fluid
I04.006	Ascitic Fluid Analysis- Routine
I04.007	Cerebrospinal Fluid (CSF) Adenosine Deaminase (ADA) Analysis
I04.008	Drain Fluid Amylase
I04.009	Eosinophil Count - Nasal
I04.010	Glucose - CSF
I04.011	Semen Analysis
I04.012	Sweat Chloride Test(Chloride Levels)
<b>I05</b>	<b>Stool</b>
I05.001	Fecal Elastase
I05.002	Stool For Microscopy
I05.003	Stool–Fat Estimation

## 2.2 Item codes for microbiology

The individual item codes for microbiology investigations.

<b>I11</b>	<b>Cultures</b>
I11.001	Acid-Fast Bacilli (AFB) Culture
I11.002	Aspirate For Culture
I11.003	Bile Culture & Sensitivity
I11.004	Blood Culture & Sensitivity - Automated
I11.005	Blood Culture & Sensitivity - Manual
I11.006	Blood Culture & Sensitivity Automated
I11.007	Blood Fungal Culture
I11.008	Cerebrospinal Fluid (CSF)Bacterial C/S
I11.009	CSF For Fungal Culture
I11.010	CSF Viral Culture
I11.011	Group B Streptococcus C/S
I11.012	Infected Pseudocyst Fluid – Culture & Sensitivity
I11.013	Nasal Secretions C/S
I11.014	Nasal Secretions / Tissue Culture



I11.015	PUS C/S
I11.016	Rapid AFB Culture
I11.017	Rapid Blood Culture
I11.018	Skin Swab For Culture
I11.019	Sputum C/S
I11.020	Throat Swab For KLB
I11.021	Tracheal Tube Washings And Culture
I11.022	Urine Culture & Sensitivity
<b>I12</b>	<b>Bacteriology</b>
I12.001	Fluid For Gram Stain
I12.002	Pus For Gram Staining
I12.003	Quantiferon Gold Test For Tuberculosis (Tb)
I12.004	Sputum For Acid-Fast Bacilli (Afb) Staining
I12.005	Venereal Disease Research Laboratory (Vdrl) Test
I12.006	Widal Test
I12.007	Gastric lavage fluid for AFB
I12.008	Sepsis profile
I12.009	Skin smear for bacteria
<b>I13</b>	<b>Mycology</b>
I13.001	Fluid for Fungal Stain
I13.002	Scrapings-Potassium Hydroxide (KOH)
<b>I14</b>	<b>Virology</b>
I14.001	Cerebrospinal Fluid (CSF) for Herpes Simplex Virus (HSV)
I14.002	Screening for Human Immunodeficiency Virus (HIV) 1 & 2
I14.003	Torch Screen
<b>I15</b>	<b>Immunology</b>
I15.001	ACL Antibodies (Anti Cardio Lipin Antibodies)
I15.002	Acquired Immune Deficiency Syndrome Serology (HIV 1&2 Anti Body) - Elisa
I15.003	AMA (Anti Mitochondrial Anti Bodies)
I15.004	ANCA (Anti Neutrophil Cyto Plasmic Anti Body)
I15.005	Anti - EMA (Anti-Endo Mysial Antibody Test)
I15.006	Anti HCV (Hepatitis C) Antibodies
I15.007	Anti - LA Antibodies
I15.008	Anti Acetylcholine Receptor Antibodies
I15.009	Anti Bodies (Specfic To Aspergillosis)
I15.010	Anti CCP (Anti-Cyclic Citrullinatid Peptide Anti Bodies)
I15.011	Anti Centromere
I15.012	Anti HCV
I15.013	Anti Nuclear Anti Body (ANA) Indirect Immunofluorescence (IIF)
I15.014	Anti Nuclear Anti Body (ANA) Titres
I15.015	Anti SCL70
I15.016	Anti SM/RNP
I15.017	Anti Sperms Antibody Test
I15.018	Anti-DNA Antibodies
I15.019	Anti-Endomysial Antibodies ,IgA/IgG/IgM
I15.020	Anti-Gliadin IgG

I15.021	Anti-HAV IgM (IgM Antibody To Hepatitis A Antigen)
I15.022	Anti-Hbc (Antibody To Hepatitis B Core Antigen)
I15.023	Anti-HBS (Antibody To Hepatitis B Surface Antigen)
I15.024	Anti-IgA Antibody
I15.025	Anti-Liver Kidney Microsomal Type 1 (LKM1)
I15.026	Anti-Smooth Muscle Antibody
I15.027	Anti-Streptolysin O (ASO) Titres
I15.028	Anti-Thyroid Antibodies
I15.029	Anti-Transglutaminase (Anti-tTG) Anti Bodies,IgA/IgG/IgM
I15.030	Anti-U1-RNP Antibody
I15.031	Apla (Anti Phospholipid Anti Body Test)
I15.032	C1, C3 (Complement)
I15.033	Cerebrospinal Fluid (CSF) Serology For Tuberculous Antigens
I15.034	C-Reactive Protein
I15.035	Cryptococcal Antigen
I15.036	Cytomegalovirus (CMV) (IgG + IgM)
I15.037	Dengue Serology
I15.038	HBs Ag
I15.039	HCV Geno Type
I15.040	HCV, Rna Quantitative
I15.041	Hydatic Serology
I15.042	Insulin Antibodies
I15.043	Islet Cell Antibodies
I15.044	Lepto Spiral Anti Bodies
I15.045	Malarial Anti Bodies
I15.046	Mantoux test
I15.047	PCR For HBV\ HCV\HIV
I15.048	Polymerase Chain Reaction (PCR)
I15.049	Rheumatoid Factor (RA) Factor
I15.050	Rotavirus Antigen - Serology
I15.051	Rubella IgG/IgM
I15.052	Serum Galactomannan Assay- By Elisa
I15.053	Thyroid Auto Antibodies
I15.054	Torch IgG/IgM
I15.055	Western Blot
I15.056	Collagen Profile
I15.057	Anti IgE antibody
I15.058	IG Factor 1
I15.059	Direct Immunofluorescence
I15.060	Indirect immunofluorescence
I15.061	IGM Antibody
I15.062	Leishmania serology
<b>I16</b>	<b>Parasitology</b>
I16.001	Blood for Microfilaria
I16.002	Parasite F Test and Quantitative Buffy Coat (QBC)
I16.003	Stool for Cysts & Ova

## 2.3 Item codes for pathology

### The individual item codes for pathology investigations.

<b>I21</b>	<b>Cyto Pathology</b>
I21.001	Aspiration Of Involved Organ-Cytology
I21.002	Body Fluids For Malignant Cells
I21.003	Bronchial Washing (Cells)
I21.004	Brush Cytology/Biopsy
I21.005	CD3 And CD4
I21.006	Cd4 Absolute Count
I21.007	Cerebrospinal Fluid (CSF) Analysis Cell Count
I21.008	Cyst Fluid Analysis
I21.009	Endotracheal (ET) Suction For Analysis
I21.010	Exfoliative Cytology
I21.011	Fat Pad Aspiration
I21.012	Fine Needle Aspiration Cytology (FNAC)
I21.013	Fluid Analysis
I21.014	Pap Smear
I21.015	Pericardial Fluid Analysis
I21.016	Peritoneal Dialysis (PD) Fluid Cell Count
I21.017	Pleural Fluid Analysis
I21.018	Sputum Cytology Cell Count
I21.019	Synovial Fluid Analysis
I21.020	Urine For Malignant Cells Cytology
I21.021	Vaginal Cytology For Hormonal Evaluation
<b>I22</b>	<b>Genetics</b>
I22.001	BCR-ABL1 Transcripts By Quantitative PCR
I22.002	Double Stranded (DS) DNA
I22.003	HBV (Hepatitis B), Deoxyribonucleic Acid (DNA) Quantitative
I22.004	Herpes Zoster By PCR - CSF
I22.005	Human Leukocyte Antigen (Hla) B27
I22.006	Karyo Typing -Cytogenetics
I22.007	Lymph Cross Matching
I22.008	SMA (Spinal Muscular Carrier Atropy Test)
I22.009	Tuberculosis (TB) Polymerase Chain Reaction (PCR)
I22.010	Varicella Zoster By PCR
I22.011	FREI test
I22.012	CFTR( Cystic Fibrosis Transmembrane Regulator)
<b>I23</b>	<b>Hematology</b>
I23.001	Absolute Eosinophil Count
I23.002	Activated Partial Thrombo Plastin Time (APTT)
I23.003	Acute Leukemia Panel
I23.004	Anti Thrombin III
I23.005	Anti Thrombotic Profile
I23.006	AT (Activated Thromboplastin)
I23.007	Bleeding Time And Clotting Time
I23.008	Blood Coagulation Analyzer (BCA) Or Coagulation Profile

I23.009	Blood Grouping And RH Typing
I23.010	Bone Marrow Aspiration
I23.011	Bone Marrow Profile
I23.012	Cbp ( HB %, TC , DC, WBC, Platelets)
I23.013	Complete Blood Count (CBC)
I23.014	Complete Blood Picture [CBP]
I23.015	Complete Haemogram
I23.016	Coomb's Test Direct
I23.017	Coomb's Test Indirect
I23.018	D-Dimer Test
I23.019	Differential Leucocytic Count
I23.020	Erythrocyte Sedimentation Rate (ESR)
I23.021	Euglobulin Clotlysis Time
I23.022	Factor VIII & IX, VWF
I23.023	FDP (Fibrinogen Degradation Products)
I23.024	Fetal Hemoglobin, Kleihauer Stain
I23.025	RBC Fragility Test
I23.026	HB A1c(Glycosylated Hemoglobin)
I23.027	HB%
I23.028	Lupus Anti Coagulant
I23.029	Lupus Erythematosus (LE) Cell Test
I23.030	Methemoglobin Level
I23.031	Nasal Eosinophils
I23.032	PCV
I23.033	Peripheral Smear For Malarial Parasites (MP)
I23.034	Platelet Count
I23.035	Prothrombin Time
I23.036	Prothrombin Time With International Normalised Ratio (INR)
I23.037	Reticulocyte Count
I23.038	Screening For Haemolytic Anaemia
I23.039	Sickel Cell Test
I23.040	Stool For Occult Blood
I23.041	Total Leucocytic Count
I23.042	Protein C/ protein S
<b>I24</b>	<b>Histo Pathology</b>
I24.001	Cervical Biopsy HP Examination
I24.002	Endometrial Biopsy HP Examination
I24.003	Estrogen Receptor/Progesterone Receptor
I24.004	Frozen Section
I24.005	Graft Biopsy
I24.006	HP Exam Of Tumour And Augumented Penis
I24.007	Liver Biopsy (Major)
I24.008	Liver Biopsy(Miner)
I24.009	Lung Biopsy
I24.010	Lymph Node Biopsy For HPE
I24.011	Muscle Biopsy
I24.012	Muscle Biopsy -HPE
I24.013	Nasal Biopsy -HPE
I24.014	Nerve Biopsy -HPE
I24.015	Paraffin Section

I24.016	Pleural Biopsy
I24.017	PUS/Granulation For HPE
I24.018	Routine Histopathological Examination
I24.019	Skin Biopsy
I24.020	Skin Biopsy - HPE
I24.021	Renal Biopsy

## 2.4 Item codes for imageology

The individual item codes for imageology investigations.

<b>I31</b>	<b>X-Ray</b>
I31.001	Abdomen And Pelvis For Kidneys, Ureters, And Bladder (KUB)
I31.002	Abdomen Radiograph Supine Or Erect(1 Film)
I31.003	Abdomen X-Ray (Lateral View)
I31.004	Chest X-Ray Lateral View(1 Film)
I31.005	Chest X-Ray PA View(1 Film)
I31.006	Extremities , Bones & Joints AP & Lateral View(2 Film)
I31.007	Fluoroscopy
I31.008	Illiatic View (X-Ray)
I31.009	Lateral Cephalogram
I31.010	Occlusal Radiograph
I31.011	Orthopantomography (OPG)
I31.012	Sinus View/Lateral Cephalometric (CEPH)
I31.013	Tmj-Open & Closed Mouth Views
I31.014	X- Ray Foot
I31.015	X- Ray Mammogram
I31.016	X-Ray Ankle - Lateral View/AP View
I31.017	X-Ray Arthrography
I31.018	X-Ray Craniovertebral Junction (CVJ) Dynamic (Flexion & Extension)
I31.019	X-Ray Dorso Lumbar Spine
I31.020	X-Ray Elbow
I31.021	X-Ray Facial Bones
I31.022	X-Ray Hip Lateral View
I31.023	X-Ray Nasopharynx
I31.024	X-Ray Of Both Mastoids
I31.025	X-Ray Orbit
I31.026	X-Ray Patients <10 Years
I31.027	X-Ray Patients >=10 Years
I31.028	X-Ray Pelvis (1 Film)
I31.029	X-Ray Pelvis With Internal Rotation
I31.030	X-Ray Skull
I31.031	X-Ray PNS
I31.032	RVG
<b>I32</b>	<b>Computerized Tomography (CT)</b>
I32.001	3D CT Facial Bones
I32.002	3D CT Skull
I32.003	Contrast Enhanced CT Pelvis

I32.004	CT of Nose \ Nasopharynx
I32.005	CT of Zygomaxilla And Maxilla
I32.006	CT Orbits With Contrast
I32.007	CT Orbits Without Contrast
I32.008	CT Pelvis
I32.009	CT Scan - Pelvis With SI Joints Without Contrast
I32.010	CT Scan Abdomen Without Contrast
I32.011	CT Scan Chest With Contrast
I32.012	CT Scan Chest Without Contrast
I32.013	CT Scan Dental
I32.014	CT Scan Ear
I32.015	CT Scan Head Without Contrast
I32.016	CT Scan Limbs With Contrast Including CT Angiography
I32.017	CT Scan Limbs Without Contrast
I32.018	CT Scan Lower Abdomen With Contrast
I32.019	CT scan Lower Abdomen Without Contrast
I32.020	CT Scan Neck (Thyroid,Parathyroid,Softtissues)With Contrast
I32.021	CT Scan Neck (Thyroid,Parathyroid,Softtissues)Without Contrast
I32.022	CT Scan Neck Includes Chest And Larynx
I32.023	CT Scan Of Lower Abdomen & Scrotum
I32.024	CT Scan Of Nasal Sinus
I32.025	CT Scan Temporal Bones Without Contrast
I32.026	CT Scan Upper Abdomen With Contrast
I32.027	CT Scan Upper Abdomen Without Contrast
I32.028	CT Venography/Conventional Venography
I32.029	CT PNS With Contrast
I32.030	CT PNS Without Contrast
I32.031	CT Scan Abdomen With Contrast
I32.032	CT-Scan Brain Plain And Contrast
I32.033	CT-Scan Brain Plain With Bone Window
I32.034	CT Scan Head With Contrast
I32.035	CT Spine (Cervical,Dorsal,Lumbar,Sacral) Without Contrast
I32.036	High Resolution CT Chest
<b>I33</b>	<b>Magnetic Resonance Imaging (MRI)</b>
I33.001	Dynamic MRI/Functional MRI
I33.002	MR Neurography Of Specific Nerve
I33.003	MR Venogram
I33.004	MRI Abdomen With Contrast
I33.005	MRI Abdomen Without Contrast
I33.006	MRI Angiography With Contrast
I33.007	MRI Angiography With Out Contrast
I33.008	MRI Ankle Both Joints With Contrast
I33.009	MRI Ankle Both Joints Without Contrast
I33.010	MRI Ankle Single Joint With Contrast
I33.011	MRI Ankle Single Joint Without Contrast
I33.012	MRI Brain Optic Nerves With Contrast
I33.013	MRI Brain With Contrast

I33.014	MRI Brain Without Contrast
I33.015	MRI Breast With Contrast
I33.016	MRI Breast Without Contrast
I33.017	MRI Cervical Spine With Contrast
I33.018	MRI Cervical Spine Without Contrast
I33.019	MRI Chest With Contrast
I33.020	MRI Chest Without Contrast
I33.021	MRI CVJ (Craniovertebral Junction) With Contrast
I33.022	MRI CVJ (Craniovertebral Junction) Without Contrast
I33.023	MRI For Ligament Injuries
I33.024	MRI Hip Joints With Contrast
I33.025	MRI Hip Joints Without Contrast
I33.026	MRI Knee Both Joints With Contrast
I33.027	MRI Knee Both Joints Without Contrast
I33.028	MRI Knee Single Joint With Contrast
I33.029	MRI Knee Single Joint Without Contrast
I33.030	MRI Knee,Pelvis
I33.031	MRI Knee/Ankle
I33.032	MRI Local Area
I33.033	MRI Mammogram
I33.034	MRI Muscle
I33.035	MRI Nasopharynx And PNS With Contrast
I33.036	MRI Nasopharynx And PNS Without Contrast
I33.037	MRI Neck
I33.038	MRI Of Both Hands
I33.039	MRI Of Cervical Spine
I33.040	MRI Of Dorsolumbar Spine
I33.041	MRI Orbits
I33.042	MRI Orbits With Contrast
I33.043	MRI Orbits Without Contrast
I33.044	MRI Pelvis
I33.045	MRI Shoulder
I33.046	MRI Spine
I33.047	MRI Spine & Brain
I33.048	MRI Spine Screening Without Contrast
I33.049	MRI Temporomandibular Double Joint With Contrast
I33.050	MRI Temporomandibular Double Joint Without Contrast
I33.051	MRI Temporomandibular Single Joint With Contrast
I33.052	MRI Temporomandibular Single Joint Without Contrast
I33.053	MRI Wrist Both Joints With Contrast
I33.054	MRI Wrist Both Joints Without Contrast
I33.055	MRI Wrist Single Joint With Contrast
I33.056	MRI Brain DEXA scan
I33.057	MRI Spectroscopy
I33.058	MRI Venography
I33.059	MRI Cholangiography

<b>I34</b>	<b>Ultra Sonography</b>
I34.001	Contrast Enhanced USG
I34.002	Fibro Scan For Liver
I34.003	Follicular (Ovulation) Study
I34.004	TRUS (Transrectal Ultrasonography)
I34.005	Ultra Sound Chest
I34.006	USG Abdomen
I34.007	USG Abdomen
I34.008	USG Breast
I34.009	USG For Obstetrics - Anomalies Scan (TIFFA)
I34.010	USG Mammogram
I34.011	USG Neck
I34.012	USG Pelvis
I34.013	USG Penis
I34.014	USG Scrotum
I34.015	USG Thyroid , ParaThyroid
I34.016	USG-Doppler Abdomen
I34.017	Defacogram
I34.018	Neurosonogram (NSG)
I34.019	USG localarea
<b>I35</b>	<b>Angiography</b>
I35.001	4 Vessel Angiogram
I35.002	Angiography
I35.003	Aorotogram
I35.004	Cephalography
I35.005	CT Angiography (Coronary Angiography)
I35.006	CT Angiography Neck\Chest(Cartotid Angiography)
I35.007	CT Renal Angiography(CT Angiography Abdomen)
I35.008	CT Angio Of Brain(Head)
I35.009	CT Angiogram Abdomen
I35.010	Digital Subtraction Angiogram
I35.011	Digital Subtraction Angiography(DSA Peripheral Artery\Arteries)
I35.012	Lymph Angiography
I35.013	MRI Angiography With Contrast
I35.014	MRI Angiography Without Contrast
I35.015	Myelography
I35.016	Pulmonary Angiogram(CT Angio Chest)
I35.017	Renal Angiogram
I35.018	Venogram
I35.019	Vertibral Arteries Angiography(CT Angio Abdomen)
I35.020	CT Enteroclysis
I35.021	CT Local area
<b>I36</b>	<b>Isotope studies</b>
I36.001	99 TC Dtpa Renogram
I36.002	99M TC Isotope Brain Scan
I36.003	99M TC Isotope Gastric Bleed Scan



I36.004	99M TC Isotope Hepato Biliary Scan
I36.005	Bone Mineral Density \Densitometry (BMD) – Three Sites(Spine,Hip&Extremity)
I36.006	Bone Mineral Density\Densitometry (BMD) – Single Site
I36.007	Bone Mineral Density\Densitometry (BMD) – Two Sites
I36.008	Bone Mineral Density\Densitometry -Whole Body
I36.009	Bone Scan
I36.010	Bulida Scan (Hepatobiliary Scan)
I36.011	Dexa Scan (Hip & Spine / Heel) (Bone Scan)
I36.012	Dexa Scan Wrist(Bone Scan)
I36.013	Diethylene Triamine Pentaacetic Acid (DTPA) Nuclear Scan
I36.014	Dmsa Scan (Dimercaptosuccinic Acid)
I36.015	Hepatobiliary Iminodiacetic Acid (HIDA) Scan
I36.016	Isotope Renogram
I36.017	Lung Perfusion Scan
I36.018	Lung Ventilation & Perfusion Scan
I36.019	Metaiodobenzylguanidine (MIBG) Scan
I36.020	PET Scan
I36.021	Radionuclide Cisternography
I36.022	Skeltal Survey
I36.023	TC-99 Thyroid Scan
I36.024	Testicular Scan
I36.025	Thallium-201-Cardiac(TL-201 Myocardial Spect Scintigraphy)
I36.026	Thyroid Uptake Measurements With 131-Iodine
I36.027	Gastro esophageal Reflux Study/Milk scan
<b>I37</b>	<b>Doppler Studies</b>
I37.001	2D ECHO With Colour Doppler
I37.002	2D Renal Doppler Study
I37.003	Color Doppler Sonography Single Study
I37.004	Colour Doppler - Lower Limbs
I37.005	Colour Doppler Of Specific Limb
I37.006	Colour Doppler Study Abdominal Aorta And Both Lower Limbs
I37.007	Colour Doppler Study Of Neck Vessels
I37.008	Doppler And Scrotum & Testes
I37.009	Doppler For Hepatic Veins
I37.010	Doppler Of Peripheral Vessels
I37.011	Doppler Of Renal Arteries
I37.012	Doppler Penis
I37.013	Doppler Scan Study Of Both Lower Limb Arterial System/Doppler
I37.014	Venous Doppler

## 2.5 Item codes for specialities

The individual item codes for specialities investigations.

<b>I51</b>	<b>General Surgery (S1)</b>
I51.001	Fistulogram
I51.002	Sialography
I51.003	Sinography
<b>I52</b>	<b>ENT (S2)</b>
I52.001	Brainstem Auditory Evoked Response (BERA)
I52.002	DNL(Direct Nasal Laryngoscopy) \ DNE – Including Biopsy Under GI
I52.003	Impedances Audiometry(With Stepedeal Reflex)
I52.004	Pure Tone Audiometry
I52.005	Visual Evoked Potential (VEP) / Brainstem Auditory Evoked Response (BAER)
I52.006	Nasal endoscop y
<b>I53</b>	<b>Ophthalmology (S3)</b>
I53.001	Amplitude Modulation Scan (A-Scan)
I53.002	B-Scan
I53.003	Neostigmine Test (incremental response\decremental response)
I53.004	NLD probing(si ngle eye)
I53.005	perimetry
I53.006	OCT- optical coherence tomograp hy
I53.007	Fundus or Iris flourosce n angiograp hy
I53.008	Dacryocys tography
I53.009	ICE Pack test with chin elevation
I53.010	Visual feild(Peri metry) Visual acuty
I53.011	Fundus floroscenc e
I53.012	Optical coherence tomograp hy
<b>I54</b>	<b>Gynecology and Obstetrics (S4)</b>
I54.001	Fractional Curretage
I54.002	HSG (Hysterosalpingography)
I54.003	Contrast HSG (Hysterosalpingography)
I54.004	Pregnancy Test-Urine
I54.005	Cervical Swab Culture
I54.006	Post Coital Smear Examination
I54.007	Biophysica l profile
I54.008	Non stress test
I54.009	sperm collection by swimup technique
<b>I55</b>	<b>Orthopedics (S5)</b>
I55.001	Postero-Anterior view of Mandible
<b>I56</b>	<b>Surgical Gastro Enterology (S6)</b>
I56.001	Barium Enema (Single Contrast\Double Contrast)
I56.002	Barium Meal Follow Through
I56.003	Barium Studies

I56.004	Barium Swallow
I56.005	Barium Upper GI Study(Double Contrast)
I56.006	Colono Scopy
I56.007	Contrast Esophagogram
I56.008	Distal Cologram
I56.009	ERCP
I56.010	Fibreoptic Sigmoidoscopy
I56.011	Gastrografen Study
I56.012	Lower GI Endoscopy
I56.013	Magnetic Resonance Cholangiopancreatography (MRCP)
I56.014	Proctoscopy
I56.015	Sigmoidoscopy (REGID)
I56.016	Upper Gastrointestinal Study(Double Contrast)
I56.017	Balloon enteroscopy
I56.018	Anorectal manometry
I56.019	Oesophageal manometry
I56.021	Endo anal scan
I56.022	Upper GI endoscopy
I56.023	Percutaneoushepatic Cholangiogram
I56.024	Argonplasma coagulation
I56.025	Endoscopic ultrasound
<b>I57</b>	<b>Cardio Thoracic Surgery (S7)</b>
I57.001	ECG (Electro Cardiogram)
I57.002	ECHO Cardiogram
I57.003	Holter/24 Hr Ecg (Monitoring)
I57.004	Stress ECHO
I57.005	TEE (Transesophageal Echocardiogram)
I57.006	TMT
I57.007	Ballon dilatation
<b>I59</b>	<b>Genitourinary (S9)</b>
I59.001	Genitogram
I59.002	Intra Veneous Pyelogram
I59.003	Invertogram AP/ LAT
I59.004	Loopogram
I59.005	Micturating Cystourethrogram (MCUG)
I59.006	Retrograde Urethrogram
I59.007	Urodynamic Study(Cystometry)
I59.008	Uroflowmetry
I59.009	Voiding Cystourethrogram
I59.010	Cystoscopy
<b>I60</b>	<b>Neurosurgery (S10)</b>
I60.001	Autonomic Function Tests (Clinical+Catecholamine Test)
I60.002	EEG (Electroencephalogram) \ Video EEG
I60.003	ENMG (Elektro-neuromyography)
I60.004	Evoked Potentials(Somato Sensory)
I60.005	Poly Somnograph
I60.006	Nerve conduction study
I60.007	Electro convulsive therapy

<b>I68</b>	<b>Dental (S18)</b>
I68.001	Intra Oral Periepical (Iopa)
I68.002	Lab Charges- All Ceramic Crown (Zirconia)
I68.003	Lab Charges -3M Essential Crown
I68.004	Lab Charges -3M Lava Basic Crown
I68.005	Lab Charges -3M Lava Premium( Zirconia) Crown
I68.006	Lab Charges - Full metal crown(Ni- Cr)
I68.007	Lab Charges - PFM Crown/ Pontic
I68.008	Lab Charges - SoftlinerC D(U&L)
I68.009	Lab Charges - Ceramic Facing(Cro wn/Pontic)
I68.010	Lab Charges - Complete Denture(U&L)
I68.011	Lab Charges - Bleaching Trays flouride Trays
I68.012	Lab Charges - Night Guard
I68.013	Lab Charges - R.P.D.Hea ture
I68.014	Lab Charges - R.P.D.Selfc ure
I68.015	Lab Charges - Flexible R.P.D. Bilateral
I68.016	Lab Charges - Flexible R.P.D. Unilateral
I68.017	Lab Charges - Invisible Retainer
I68.018	Lab Charges - Nickel- Cromium
I68.019	Lab Charges - Inlay/Onla y(Ceramic)
I68.020	Lab Charges - Inlay/Onla y(Metal)
I68.021	Lab Charges - Ceramic Laminate
I68.022	Lab Charges - Additional PFM Pontic
I68.023	Lab Charges - Cast post& Core
I68.024	Lab Charges - Flexible/B PS Denture(U&L)
I68.025	Lab Charges - Overdent ures(Ivoclar/ Lucitone)
I68.026	Lab Charges - Cast partial CD
I68.027	Lab Charges - Bilateral cast partial frame
I68.028	Lab Charges - Acrylisatio n for Bilateral frame/RPD
I68.029	Lab Charges - Ceramic Crown/Po ntic
I68.030	Lab Charges - Orthodont ic appliances
I68.031	Lab Charges - Model pouring(Gi ngival Mollage)
I68.032	Lab Charges - Gold Crown
I68.033	Lab Charges - Temporar y/ Acrylic crown
I68.034	Lab Charges - Ceramic Implant Abutment & Replica
I68.035	Lab Charges - Denture Repairs
I68.036	Lab Charges - Metal with Acrylic Facing
I68.037	Lab Charges - SpaceMai ntainer
I68.038	Lab Charges - Ortho Expansion appliance
I68.039	Lab Charges - Attachme nts(Overd enture)
I68.040	Lab Charges - Precision Attachme nt-Single attachment with single crown
I68.041	LabCharges - Precision- single attachme nt with double crown
I68.042	Lab Charges - Lingual Ortho Braces(U& L Arches)
I68.043	Lab Charges - Habit Breaking Appliance s
I68.044	Lab Charges - Obturator
I68.045	Lab Charges - Clear Aligners
I68.046	Lab Charges - Acrylic Splinting Arch
I68.047	Lab Charges - Facial Prosthese s(eye/ear/ nose)

I68.048	Lab Charges C.D (upper/lo wer)
I68.049	Lab Charges - Feeding Plate
I68.050	Lab Charges - Inclined Plane
I68.051	Lab Charges - Acrylic bulb
I68.052	Lab Charges - Expansion plate
<b>I73</b>	<b>Pulmonology (M8)</b>
I73.001	Bronchoscopy
I73.002	H2 – Breath Test
I73.003	Pulmonary Function Test(Major)
I73.004	Pulmonary Function Test(Minor)
I73.005	TBLB (Trans Brhonceal Lung Biopsy)
I73.006	spirometry
<b>I74</b>	<b>Dermatology (M9)</b>
I74.001	Patch Test
I74.002	Skin Prick Test
<b>I77</b>	<b>Psychiatry (M13)</b>
I77.001	Diagnostic Psychometry
I77.002	Withdrawal rating scale
<b>I80</b>	<b>Toxicology</b>
I80.001	Amphetamines Levels
I80.002	Barbiturates, Qualitative
I80.003	Carbamazepine
I80.004	Lithium
I80.005	Phenytoin
I80.006	Tacrolimus blood level
I80.007	Drug/Pois on levels

### 3.0 Item codes for consumables

#### 3.1 The individual item codes for general consumables.

<b>C01</b>	<b>General</b>
C01.001	Abdominal Drain (Drainage Tube PVC ¼ “ 12)
C01.002	Abdominal Drainage Kit (32)
C01.003	Abgel / Gelfoam / Spongistan (Absorbale Haemostat) Each Peice
C01.004	Adhesive Bandages
C01.005	Adhesive Paper Plaster Roll
C01.006	Adhesive Plaster (One Spool)
C01.007	Adhesive Tapes
C01.008	Antibiotic Tulle
C01.009	Bandages 6 “
C01.010	Bed Sheets Plastic
C01.011	Betadine (50 Ml)
C01.012	Betadine Irrigation Saline (500 Ml)
C01.013	Betadine Irrigation (500Ml)
C01.014	Betadine Mouth Solution
C01.015	Betadine Scrub (500Ml)- Bottle

C01.016	Betadine Scrub 100Ml
C01.017	Betadine Scrub 50 Ml
C01.018	Betadine Solution 100 Ml
C01.019	Betadine& Saline Irrigation (500Ml)
C01.020	Bone Marrow Aspiration Needle (Re Usage With Luer Lock
C01.021	Bone Marrow Biopsy Needle
C01.022	Bugbee Electrode
C01.023	Cautery Pad
C01.024	Cautery Pencil
C01.025	Chlorhexidine Dressing
C01.026	Chlorhexidine Gauze Pack
C01.027	Collagen Sheets 10*30
C01.028	Crape Bandage 4”
C01.029	Crescent Knife
C01.030	Currigated Drain
C01.031	Cyano-Acrylate Glue(Tissue Glue)
C01.032	Drape Sheet(Anti Microbial Incise Each) / Ioban
C01.033	Dyna Plaster
C01.034	Easy Fix
C01.035	Ei Mini Vac(Closed Vacuum Drainage Set)
C01.036	Elasto Crepe Bandage
C01.037	Elbow Sling(Arm Sling)
C01.038	Enema Packet
C01.039	Feeding tube
C01.040	Fibrillar(Absorbable Haemostat)
C01.041	Fibrin Glue(Fibrin Sealent)
C01.042	Gargle Solution
C01.043	Gelatin Sponge
C01.044	Hem Lock Clips Medium/Medium Large(Tuftt Imported)
C01.045	Hip U-Drape (Drape Sheet(Anti Microbial Incise Each)
C01.046	Latex Corrugated Drain
C01.047	Marker Pen(Sterile)
C01.048	Mcp Tapes(Paper Adheseive Tape)
C01.049	Mesh(Poly Propalene Mesh For 1 Foil) / Marlex / Prolene Mesh
C01.050	Needles 26 No
C01.051	Nelton Catheter
C01.052	Per Pneumatic Needle
C01.053	Plaster Of Paris (Pop) / Pop Rolls 6 “
C01.054	Pop Slabs
C01.055	Pressure Garments - 1/4Mt.
C01.056	Pressure Garments -Abdominal Corset
C01.057	Pressure Garments -Arm Sleeve
C01.058	Pressure Garments -Chin Trap
C01.059	Pressure Garments -Face Mask
C01.060	Pressure Garments -Forearm Sleeve
C01.061	Pressure Garments -Glove To Wrist
C01.062	Pressure Garments -Below Knee Size

C01.063	Pressure Garments - Full Leg (Support Bandage)
C01.064	Pressure Garments - To Axilla
C01.065	Pressure Garments - To Elbow
C01.066	Pressure Garments - To Wrist
C01.067	Pressure Garments -Head Band (each pack)
C01.068	Pressure Garments -Panty Girdle Saist Height Mid Patella
C01.069	Pressure Garments -Thigh Length St.
C01.070	Red Rubber Catheter
C01.071	Sofra Tulle
C01.072	SS Wire 20G/26G/28G/30G
C01.073	Surgical Blade 11 No/15 No
C01.074	Surgical Blades No. 12
C01.075	Surgical Hemostats-Oxidized Cellulose (Small)
C01.076	Surgical Knife
C01.077	Suture Thread
C01.078	Trolley Drape
C01.079	Tulle Paraffin Dressings Medicated
C01.080	Tulle Paraffin Dressings Non Medicated
C01.081	Umbilical Tape Each Foil
C01.082	Vaseline Guaze
C01.083	White Plaster
C01.084	Reconstruction Plates(all sizes)
C01.085	Screws for interlocking Nails(all sizes)
C01.086	Connecting rods (titanaium)
C01.087	Under Water Seal Drainage Set
C01.088	Linear Cutter With Reloads
C01.089	Anti embolism stockings
C01.090	Surgecell

### 3.2 The individual item codes for specialities consumables.

<b>C52</b>	<b>ENT (S2)</b>
C52.001	Ivlon nasal stent
C52.002	Nose splint
C52.003	T-Tube
C52.004	Silicon block

<b>C53</b>	<b>Ophthalmology (S3)</b>
C53.001	Kerotome
C53.002	Bandage Contact Lens(AcuvueClear)
C53.003	C3 F8 Gas -Perflorocarbon Octane Gas
C53.004	Conformer
C53.005	Corneal Trephines
C53.006	Intra Vitreal Forceps
C53.007	Intra Vitreal Scissors
C53.008	Intraocular Foreign Body Removal Pic Forceps
C53.009	MVR Blade(Micro Vitreoretinal Surgery)
C53.010	Silicon Band(Circling Band)
C53.011	Silicon Oil / Silicon Oil Injection Set

C53.012	Silicon Tiers
C53.013	Simcoe Canula(Riverse-23G)
C53.014	Vitreotomy Cutter
C53.015	IAMG/cor nea processing charges
C53.016	PFCL
C53.017	24.0 band
C53.018	28.7 bockle
C53.019	hylace
C53.020	igm rf
C53.021	Perfluoroc arbon liquid
<b>C54</b>	<b>Gynecology &amp; Obstetrics (S4)</b>
C54.001	Delivery kit
C54.002	Thermal balloon ablation
<b>C55</b>	<b>Orthopedics (S5)</b>
C55.001	Arm Sling Each Piece (Arm Pouch)
C55.002	Bone Cement 20 Gm
C55.003	Bone Graft
C55.004	Bone Saw
C55.005	Bone Wax(Each Foil)
C55.006	Boutonniere Splint(Finger Splint)
C55.007	Cock Up Splint
C55.008	External Fixator /Internal Fixator
C55.009	Gentamicin Cement Beads(Bone Cement With Gentamicin For 20 Gm)
C55.010	Gigli'S Wire
C55.011	Giglis Wire Saw
C55.012	Cervical Collar - Hard
C55.013	Cervical Collar - Soft
C55.014	Ilizarov Fixater 5/8Th Ring 140/160/180
C55.015	Ilizarov Fixater Half Rings(100-140Mm/150-180Mm/200-220 Mm)
C55.016	Jess Fixator - Large
C55.017	Jess Fixator - Medium
C55.018	Jess Fixator - Small
C55.019	K -Wire
C55.020	K Wire: 300:1.2Mm /1.5Mm/ 1.8Mm /2Mm/2.5Mm/3.0Mm
C55.021	Mandibular Reconstructive Blade With Or Without Condyle
C55.022	Philadelphia Cervical Collar
C55.023	Pop Splints Foot And Hand
C55.024	Shoulder Immobilizer Regular
C55.025	Shoulder Spica /Splints
C55.026	Skeletal Traction Kit
C55.027	Skin Traction Kit(Adhesive Plaster Wooden Block Rope) Weights
C55.028	Splints (Thomas Splints Various Sizes And Length)
C55.029	Synthetic Cast 4" Inch
C55.030	Thomas Splint
C55.031	Wrist Splint
C55.032	Cortical Srewes(All Sizes)



C55.033	Cancellous Screws (All Sizes)
C55.034	Artificial Disc
C55.035	washers
C55.036	Clavicle Brace
C55.037	Hook(Titanium)
C55.038	Lumbo Sacral Corset (Strapping)
C55.039	Balloon dilation set
<b>C56</b>	<b>Surgical Gastroenterology (S6)</b>
C56.001	Eea stapler28/32(surgical staplers for intestinal anastomosis)
C56.002	Argon plasma coagulation
C56.003	Cytology brush
C56.004	Biliary stent
C56.005	Esophageal stent
C56.006	Pneumatic dilatation
C56.007	PTBD
C56.008	Endoscopic varicose bands
<b>C57</b>	<b>Cardiothoracic Surgery (S7)</b>
C57.001	ASD Septal Occluder Device Each
C57.002	B.C.D(Blood Cardio Plegia Delivery) Set
C57.003	Carotid Artery Shunt(Peripheral Stent -Mounted)
C57.004	Custom Tubing Pack
C57.005	Delivery Cable For Device Closer
C57.006	Guidewire 150 Cm
C57.007	Guiding Sheath
C57.008	Heparin Bonded Ptfе (Reinforced Expandable Vascular Graft)/ Synthetic Graft : 6 -7 Mm X 40 Mm
C57.009	Manman Saw blade
C57.010	Mitral Valvuloplasty Balloon
C57.011	PBMV
C57.012	PBPV
C57.013	PDA Duct Occluder Device Each
C57.014	Peripheral Angioplasty Balloons:All Sizes And Diameters Inc. Renal Angioplasty
C57.015	Pressure Line(High Pressure Line)All sizes
C57.016	Pressure Monitoring Kit (Tubes Each)
C57.017	Pressure Transducer
C57.018	Prosthetic Ring
C57.019	PTCA Wire Angioplasty Coronary Guidewires Various Configurations -
C57.020	PTFE / Synthetic Conduit (kness )
C57.021	Tornus Device
C57.022	Torque Device
C57.023	Valvuloplasty Ballon
C57.024	Xeno Graft(bovine pericardial membrane patch)
C57.025	Oxygenator
C57.026	Sternum band(binder)
C57.027	Cardioplegia Solution 20ml
C57.028	IVC filters-permanent (All Sizes)
C57.029	Pace maker Permanent
C57.030	Pace maker lead

C57.031	RF Ablation/C arto Mapping
C57.032	Temporar y bipolar pacing lead
C57.033	VSD Device with accessorie s and delivery set
C57.034	PDA coil with delevery set and accesories
C57.035	Three way manifold
C57.036	Coronary balloon without stent
C57.037	Temporar y pacemake r bipolar lead
C57.038	ASD device with delivery kit and accesories kit
C57.039	Pressure dome
C57.040	Cardiac catheter
C57.041	PDA stent
C57.042	PTCA Wire floppy
C57.043	PTCA wire standard
C57.044	PTCA wire Intermedi ate
C57.045	PTCA wire extra support
C57.046	PTCA wireguide wire with lubricous coating
C57.047	PTCA wire for CTO
C57.048	Miracle 3 PTCA guide wires
C57.049	Miracle 6 PTCA guide wire
C57.050	Miracle 9 PTCA guide wire
C57.051	Miracle 12 PTCA guide wire
C57.052	ostial cardiopleg ia cannula
C57.053	Prosthetic graft
C57.054	Lead catheter
<b>C59</b>	<b>Genitourinary (S9)</b>
C59.001	Collinigs Knife Single Stem
C59.002	Filiform Self Dilators(Ureteral Dilators)
C59.003	Malecot Tube
C59.004	Nephrostomy Tube
C59.005	Suprapubic malecot'S Catheter
C59.006	TUR Loop
C59.007	TUR Set (Tur Irrigation Set)
C59.008	Single puncture percutane ous nephrosto my set
<b>C60</b>	<b>Neurosurgery (S10)</b>
C60.001	Coil
C60.002	Dural patch graft
C60.003	Fogarty embolectomy catheter: no 3/4/5
C60.004	Deep Brain Stimulator (Cortical Stimulator)
C60.005	Insulated cutting loops and electrodes
C60.006	Nerve stimulator usage
C60.007	Aneurysm coil for Neurointe rventional aneurysm
<b>C63</b>	<b>Radiation Oncology(S13)</b>
C63.001	External beam radiotherapy(Cobalt 60 )- per fraction
C63.002	External beam radiotherapy(On linear accelerator)- per fraction
C63.003	Brachytherapy A)Intracavitary-A) Intracavitary- I LDR Per Application-per fraction
C63.004	Brachytherapy A)Intracavitary-A) Intracavitary II HDR Per Application-per fraction
C63.005	Brachytherapy B) Interstitial-B) Interstitial- I-LDR Per Application(per fraction)
C63.006	Brachytherapy B) Interstitial-B) Interstitial- II-HDR Per

	Application(per fraction)
C63.007	IMRT/- Per Fraction
C63.008	3DCRT –Per Fraction
C63.009	SRT –Per Fraction
C63.010	Tegaderm Stickers
C63.011	Thermo Plastics
<b>C64</b>	<b>Plastic Surgery (S14)</b>
C64.001	Cartilage carving set (Rhinoplasty)
C64.002	Skin graft blade
<b>C68</b>	<b>Dental (S18)</b>
C68.001	Acrylic Teeth Full Set
C68.002	Acrylic Denture Box
C68.003	Alginate / Rubber Base Impression Material
C68.004	APF Gel(0.48L)
C68.005	Arch Bar(Titanium)
C68.006	Articulating Paper
C68.007	Base Plates
C68.008	Bite Blocks
C68.009	Bonding Agent
C68.010	Braces
C68.011	Broaches
C68.012	Burs(Airotar)
C68.013	Ceramic Trimming & Finishing Burs
C68.014	Coe Pack Perio Dressing
C68.015	Composite material
C68.016	Denture cleansing tablets
C68.017	Dental Amalgam - Mercury
C68.018	Dental Amalgam - Silver Alloy
C68.019	Dental Stone
C68.020	Dental Varnish/Cavity Varnish
C68.021	Denture Adhesives
C68.022	Die Stone
C68.023	Disposable (Pmt) Set
C68.024	Dycal
C68.025	Erichs Arch Bar
C68.026	Etching Gel
C68.027	External distractor
C68.028	Fiber Posts Individual /Added Posts
C68.029	Files
C68.030	Formacresol
C68.031	Face bow
C68.032	G Bone Graft
C68.033	Goggles
C68.034	Green stain
C68.035	Gingival Retraction Cord
C68.036	Glass Ionomer Cement (Type I,II,IX)
C68.037	Graft Material (Gtr)
C68.038	Gutta Percha Points
C68.039	Head gear/ Chin cup
C68.040	Hydrogen peroxide(H <sub>2</sub> O <sub>2</sub> )
C68.041	Impression Compound

C68.042	Inlay Wax
C68.043	Leone Hyrex Scere
C68.044	Mini Plates(Steel)
C68.045	Miracle Mix
C68.046	Mixing Pad
C68.047	Modelling Wax
C68.048	Molar Bands
C68.049	Molar Tubes
C68.050	Mylar Strips
C68.051	Matrix band
C68.052	Ortho Expansion Screws
C68.053	Ortho Wires(250 Gm)
C68.054	Paper Points 2%
C68.055	Perio Glass
C68.056	Pit & Fissure Sealant Material
C68.057	Plastic Apron
C68.058	Polishing Cake
C68.059	Putty(Medium Body)
C68.060	Perfect bleach 10%
C68.061	Reamers
C68.062	Root Canal Scaler(Adseal)
C68.063	Rubber Dam Sheet(6’’*6’’)
C68.064	Rubber Mould(Pkt)
C68.065	S.S Wire 24 Guaze
C68.066	Self Cure Acrylic
C68.067	Silastic Block
C68.068	Sodium Hypochlorite 3%
C68.069	Soft Liner Denture Material(Tissue Treatment)
C68.070	Stainless Steel Primary Molar Crown
C68.071	Suction Tips
C68.072	Thermoplastic Sheet
C68.073	Wedge
C68.074	Zinc Oxide Eugenol(Paste)
C68.075	Zinc Oxide Powder
C68.076	Zinc Phosphate Cement
C68.077	S.S wire 19/21 guage
C68.078	Acrylic Trimmer bur
C68.079	Carbide(micro motors)burs
C68.080	Ceramic braces
C68.081	Fixed Ortho Consumables
C68.082	Metal posts
C68.083	Shading Point
C68.084	Silicon adhesive
C68.085	Osseograft
C68.086	Root canal pluggers
C68.087	NiTi springs
C68.088	Periochip
C68.089	Lingual ortho kit
C68.090	Micro implants
C68.091	Metal suction tip
C68.092	Echains

C68.093	Alveogyl
C68.094	Takpin/Barrier fixation screw

<b>C72</b>	<b>Nephrology (M6)</b>
C72.001	Dialyser
C72.002	Mini Caps
C72.003	Titanum Adapter(For Pertonial Dialysis)
C72.004	Transfer set
C72.005	CRRT
<b>C73</b>	<b>Pulmonology (M8)</b>
C73.001	Bronchial Stapler
<b>C78</b>	<b>Anaesthesia</b>
C78.001	Disposable Endotracheal Tube Size 3/4/5/6
C78.002	Drain Lumbar CSF(Lumbar Drainage System)
C78.003	Epidural Catheter
C78.004	Epidural Kit (Epidural Anesthesia Kit)
C78.005	Epidural System 1 (Portex)
C78.006	Flexometalic Endotracheal Tube
C78.007	Intubation Tubes
C78.008	Metal Tracheostomy Tubes
C78.009	Reinforced Endotracheal Tube
C78.010	Tracheostomy Portex Tube
C78.011	Tracheostomy Set (Disposable)
C78.012	Tracheostomy Tube
<b>C79</b>	<b>Laparoscopy</b>
C79.001	Lapro Scopic Clips(Medium)
C79.002	Retroperitoneal baloon

#### 4.0 Item codes for disposables

##### 4.1 The individual item codes for general disposables.

<b>D01</b>	<b>General</b>
D01.001	Aclusion Rubber Bandag
D01.002	Adk Drain
D01.003	Aortic Cannula
D01.004	Aortic Punch 3.5/4
D01.005	Arterial Cannula
D01.006	Arterial Catheter (polyurethane)10cm
D01.007	Arterial Extension Line
D01.008	Arterial Filter(Bubble Trap)
D01.009	Arterial Puncture Needle
D01.010	Aspiration Needle
D01.011	AVR(Aortic Valve Replacement) Suture Kit
D01.012	B.B Silk
D01.013	Barber Thread
D01.014	Central Venous Line
D01.015	Chest Drainage Catheter
D01.016	Colostomy Bag
D01.017	Cotton Balls

D01.018	Cotton Roller Bandages (6") (15Cms X 3Mts)
D01.019	Cotton Rolls
D01.020	Cotton Surgical Pads
D01.021	D/Aprons
D01.022	D/Bed Sheets
D01.023	D/Caps
D01.024	D/Mask
D01.025	Diagnostic Catheter
D01.026	Disposable Drapes
D01.027	Disposable Ecg Electrodes
D01.028	Disposable Enema Kit
D01.029	Disposable Pulmonary Artery Catheter7F 110cm
D01.030	Disposable Suction Catheter
D01.031	Disposable Suction Tips
D01.032	Disposable Suction Tube
D01.033	Disposable Syringes - 10CC
D01.034	Disposable Syringes - 20 CC
D01.035	Disposable Syringes - 2ML
D01.036	Disposable Syringes - 5ML
D01.037	Down'S Skin Blades
D01.038	Dressing Pads
D01.039	Drip Syringes - 10ML
D01.040	Drip Syringes - 20ML
D01.041	Drip Syringes - 2ML
D01.042	Drip Syringes - 50ML
D01.043	Drip Syringes - 5ML
D01.044	Electrodes (Wet Gel)
D01.045	Empyema Kits
D01.046	External Ventricular Drainage System
D01.047	Extracorpored Blood Circulation Tubing
D01.048	Eye Drape
D01.049	Extension Line with 3 Way Stopcock 10 Cm/100Cm/50Cm
D01.050	Face Mask
D01.051	Feeding Tube
D01.052	Foley'S catheter 2Way-14
D01.053	Foley'S Bag
D01.054	Foley'S Catheter
D01.055	Gaunjee Pads
D01.056	Gauze Pack
D01.057	Gauze Pads
D01.058	Gauze Rolls
D01.059	Gloves – Surgical - Sterile
D01.060	Gloves - Disposable
D01.061	Giastapplers
D01.062	Haemo Clips - Sterile And Disposable Liga Clip Medium Large Size
D01.063	Hem Lock Clips 5MM (Titanium Hemo Static Clips Each Small
D01.064	Haemo lock Clips
D01.065	ICD Bottles(Bags) (Inter Costal Drainage Tubes)

D01.066	ICD Tubes (Inter Costal Drainage Tubes)
D01.067	Ileostomy Kit (Colostomy)
D01.068	Ileostomy Stoma Bag (Colostomy)
D01.069	Infant Feeding Tube (Ventricular Drain)
D01.070	Infant Feeding Tube No.5 / No6
D01.071	Infusion Canula 6 Mm Or 4 Mm
D01.072	Intercostal Drainage Bags
D01.073	IV 3 Way Extension Cannula
D01.074	IV Cannula
D01.075	IV Cannula With Safety Guard
D01.076	IV Catheter
D01.077	IV Set
D01.078	Kher Tube 14/16
D01.079	LA Vent Cannula(LA Catheter With Radio- Opaque Identification -Different Sizes 12Fr, 16Fr, 18Fr)
D01.080	Lumbar Puncture Needles
D01.081	Linear Stapler 100Mm (Skin Stapler)
D01.082	Linear Stapler 60MM
D01.083	Linear Stapler 80 MM
D01.084	Micro Catheter
D01.085	Mini Vac Drain
D01.086	Naso Gastric Tube
D01.087	Omayya Reservoir
D01.088	P.M. Line (150Cm)
D01.089	P.M. Line (200Cm)
D01.090	Pacing Wire(Each Foli)(Temporary Cardiac Pacing Wires)
D01.091	Paediatric Drip( Burette Set)
D01.092	PCN - Track Dilator Inntal teflon
D01.093	Perfusion Cannula(Aortic Perfusion cannula ) Each
D01.094	Peritoneal Dialysis Catheter
D01.095	Pigtail Catheter
D01.096	Radial Artery Cannula
D01.097	Ribbon Guaze
D01.098	Romovac Set
D01.099	Romovac Suction Drain
D01.100	Ryles Tube - Feeding Tube
D01.101	Shunt Tube
D01.102	Silicon Foleys Catheter
D01.103	Soft Roll 6 “
D01.104	Circular stapler -33Mm/34M
D01.105	Stapplers( Linear Cutting/ Adventa) 55 Mm/75 Mm
D01.106	Suction Cannula
D01.107	Suction Catheter
D01.108	Suction Drain 14G
D01.109	Suction Set
D01.110	Suction Tubes
D01.111	Surgical Blades – No-15
D01.112	Supra Pubic Catheter
D01.113	Surgical Spears Sponge

D01.114	Suture Chr Catgut 3-0
D01.115	Suture Chr Catgut Rb 4-0
D01.116	Suture Chr. Catgut 2-0
D01.117	Suture Chr.Catgut 1-0
D01.118	Suture Chromic Catgut 1
D01.119	Suture Dexon 3-0 ( Polyglycolic Acid)
D01.120	Suture Ethiband 5-0
D01.121	Suture Ethiband 6-0
D01.122	Suture Ethibond 2-0
D01.123	Suture Ethibond 3-0
D01.124	Suture Mersilk 1-0
D01.125	Suture Mersilk 2-0
D01.126	Suture Mersilk 3-0
D01.127	Suture Monocryl 5-0 (Each Foil)
D01.128	Suture Nylon 1-0 (Each Foil)
D01.129	Suture Nylon 3-0 (Each Foil)
D01.130	Suture Nylon 2-0
D01.131	Suture Nylon Loop (Ethilon Loop)
D01.132	Suture Nylon (Ethilon) 10-0
D01.133	Suture Nylon (Ethilon) 8-0
D01.134	Suture Prolene 2-0
D01.135	Suture Prolene 3-0
D01.136	Suture Prolene 4-0
D01.137	Suture Prolene 5-0
D01.138	Suture Prolene 6-0
D01.139	Suture Prolene 7-0
D01.140	Suture Prolene 8-0
D01.141	Suture Prolene 9-0
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D01.143	Suture Silk 1(For 1 Reel)
D01.144	Suture Silk 2-0
D01.145	Suture Sutopak 1-0(Per Foil)
D01.146	Suture Vicryl 4-0 Rb
D01.147	Suture Vicryl 1-0
D01.148	Suture Vicryl 2
D01.149	Suture Vicryl 2-0
D01.150	Suture Vicryl 2-0 Rb
D01.151	Suture Vicryl 3-0
D01.152	Suture Vicryl 3-0 Rb
D01.153	Suture Vicryl 5-0
D01.154	Suture Vicryl 5-0 Rb/C
D01.155	Suture Vicryl 6-0 Rb/C
D01.156	Suture Vicryl-10 (2 No'S)
D01.157	Suture Vjeryl 8-0
D01.158	Suture Vycryl 6-0
D01.159	Suture Vycryl 7-0
D01.160	Syringe 1Cc
D01.161	S.S Wire 26 – Gauze
D01.162	Skin Stappler - G.A Staplers- (For 35Clips)
D01.163	Skin Stappler- Ziocar Stapler 80Mm- (Disposable , Sterile,35 Clips)



D01.164	Stopcock 3-Way
D01.165	Tripple Lumen Catheter
D01.166	Ultra Cardiac Sucker Disposables
D01.167	Umbilical Venous Catheter
D01.168	Umbilical Cord Clamp
D01.169	Umbilical Cotton Tape
D01.170	Ureteric Catheter
D01.171	Urethral Catheter
D01.172	Urostomy Pouch
D01.173	Vascular Clip Sucker Disposable
D01.174	Venous Extension Line With Three way Sterile Disposable - 200Cm
D01.175	Ventilator Circuit
D01.176	Ventilator Connecting Tube
D01.177	Act tubes

#### 4.2 The individual item codes for specialities disposables.

<b>D57</b>	<b>Cardiothoracic Surgery (S7)</b>
D57.001	Angiographic Catheter Judkin– Femoral
D57.002	Aortic Stent
D57.003	Aortic Root Cp Cannula
D57.004	Aortoplasty& Pulmonary Valvuloplasty Balloon/ Peripheral Angioplastyballoon
D57.005	Bioprosthetic Conduits With Heart Valve
D57.006	Cardioplegia Cannula Antegrade
D57.007	Cardioplegia Retrograde Cannula
D57.008	Cardioplegia Root Cannula
D57.009	Dacron Grafts- Low Prosity Double Velour Patch 6 X 6 (15.2Cm X 15.2Cm)
D57.010	Dacron Patch
D57.011	Double Velour Patch 4 X 4 (10.2Cm X 10.2Cm)
D57.012	Femoral Artery Cannula (Disposable Various Sizes)
D57.013	Femoral Venous Cannula (Disposable Various Sizes)
D57.014	Fistula Needles
D57.015	High Profile Mechanical Heart Valves - With Sizrs Mitral And Aortic - Various Sizes (Sizes 23, 25, 27, 29, 31, 33)
D57.016	Intra Cardiac Sucker - Disposable
D57.017	Seldinger Guide Wire-
D57.018	Angiographic catheter – radial
D57.019	Fixed curve Decapolar EP diagnostic Catheter
D57.020	Fixed curve Quadripolar EP diagnostic Catheter
D57.021	Puncture Needle/introducer
D57.022	Ablation Catheter
D57.023	Sheath-Transradial route(all sizes)and length
D57.024	Sheath-Femoral route 4F to12F
D57.025	IABP Balloon
D57.026	PM Kit

<b>D59</b>	<b>Genito Urinary(S9)</b>
D59.001	D J Stent (Medium) 3,3.5,4,5,6 Fr
D59.002	Retroperitoneal drain

<b>D60</b>	<b>Neuro surgery(S10)</b>
D60.001	Chhabra'S Lumbar Peritoneal Shunt
D60.002	Chhabra'S Ventriculopertoneal Shunt System - Low Pressure/ Medium Pressure
<b>D64</b>	<b>Plastic Surgery(S14)</b>
D64.001	Dressing – General
D64.002	Dressing for 40% Burns Conservative/Surgical
D64.003	Dressing for 50% Burns Conservative/Surgical
D64.004	Dressing for 60% Burns Conservative/Surgical
<b>D68</b>	<b>Dental (S18)</b>
D68.001	Dental Floss
D68.002	Sand Paper
<b>D72</b>	<b>Nephrology (M6)</b>
D72.001	CAPD bags
D72.002	CAPD CATHETER(continuos ambulatory peritoneal catheter)-adult
D72.003	CAPD CATHETER(continuos ambulatory peritoneal catheter)-paediatric
D72.004	CAPD Swan Neck Catheter
<b>D79</b>	<b>Laparoscopy</b>
D79.001	Laparoscopic endo loop 1.0 catgut with 18cm loop(1 foil)

## 5.0 Item codes for Implants

### 5.1 The individual item codes for general implants.

<b>P01</b>	<b>General</b>
P01.001	Drill Bit Assorted sizes (Stainless steel)

### 5.2 The individual item codes for specialities implants.

<b>P52</b>	<b>ENT(S2)</b>
P52.001	Partial or total ossicular replacement prostheses
P52.002	Blomsinger's prosthesis/silicon implants
P52.003	Cochlear Implant(Medal)

<b>P53</b>	<b>Ophthalmology (S3)</b>
P53.001	IOL
P53.002	Orbit implant
P53.003	Prosthetic eye
<b>P55</b>	<b>Orthopedics (S5)</b>
P55.001	20 hole plate
P55.002	Biopole implants
P55.003	Bone plates

P55.004	Elbow prosthesis
P55.005	Ilizarov implants
P55.006	IM nails
P55.007	Interbody titanium spacer
P55.008	Knee prosthesis
P55.009	Reinforcing components screws, rings, grafts
P55.010	S.S miniplates (min 2 nos)(Each)
P55.011	S.S.prosthesis
P55.012	Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 6 Holes (Or) 8 Holes (Or) 10 Holes (Or) 12 Holes Made Of Titanium Mri Compatible
P55.013	Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 6 Holes (Or) 8 Holes (Or) 10 Holes (Or) 12 Holes S.S. Made Of 316Lvm
P55.014	Shoulder prosthesis hemi /shoulder prosthesis total
<b>P57</b>	<b>cardiothoracic Surgery(S7)</b>
P57.001	Dacron Tube 10Mm(Implant Left Subclavian Artery)
P57.002	Dacron Tube 10Mm(To Implant Intercostals Vessels)
P57.003	Dacron Tube 10Mm(To Implant Renals Celiac And Mesenteric Vessels)
P57.004	Dacron Tube Graft 18-32Mm
P57.005	Peripheral Stent (Mounted)
P57.006	Stent -Peripheral Stent (Self Expandable)
P57.007	Prosthetic Values
P57.008	Homo graft
P57.009	Bare metal stent
P57.010	Cobalt chromium metal stent
P57.011	DES stent
<b>P59</b>	<b>Genitourinary (S9)</b>
P59.001	Testicular prosthesis
P59.002	TVT(Tension Trans vaginal tape) or tot tape(Transobturator)-poly propalyne mesh per foil)
<b>P60</b>	<b>Neurosurgery (S10)</b>
P60.001	Aneurysm clips (titanium)
P60.002	Harrington rods
P60.003	Interbody titanium spacer
P60.004	Metal struts
P60.005	Plate (titanium) 2,3,4,5 hole 1.5 mm/2.0 mm/2.5 mm
P60.006	Plate (titanium)6,8,10,12 hole 1.5 mm/2.0 mm/2.5 mm
P60.007	Screws2.3mm / 4.5 mm
P60.008	Rods for spinal fixation
P60.009	X plates(titanium/absorbable)
P60.010	Y plates (titanium/absorbable)
<b>P64</b>	<b>Plastic Surgery</b>
P64.001	Mini Bone Plates And Screws - Ss - Titanium- Different Sizes And Shapes Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 2 Holes

	(Or) 3Holes (Or) 4 Holes (Or) 5 Holes S.S.
P64.002	Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 16 Holes (Or) 20 Holes Made Of Titanium Mri Compatible
P64.003	Mini Plate Screw Slotted Head 1.5Mm Dia, Length 4Mm Or 6Mm Or 8Mm Or 10Mm Made Of Titanium Mri Compatible
P64.004	Silicon Breast Implants
P64.005	Titanium Mesh (2inch x 2inches)
P64.006	Prosthesis for cheek
<b>P68</b>	<b>Dental (S18)</b>
P68.001	(2Mm) Preformed Mini Plates
P68.002	20 Hole Plate(Ti)
P68.003	4 Hole 1.5 Mm&2.0 Mm Plates(Ti)
P68.004	Abutment
P68.005	Acrylic Stent
P68.006	Dental Implants(2 Stage)
P68.007	Gingival Former
P68.008	Lab Analog
P68.009	Screw (Titanium) 1.5 Mm/ 2.0 Mm/2.5 Mm
P68.010	Temporary Abutment
P68.011	Temporisation
P68.012	Zygomatic Implants
P68.013	Abutment(Zygomatic Implants)

## 6.0 Item codes for Miscellaneous

### 6.1 The individual item codes for general Miscellaneous.

<b>M01</b>	<b>General</b>
M01.001	Food
M01.002	Transport

### 6.2 The individual item codes for specialties Miscellaneous.

<b>M51</b>	<b>General Surgery(S1)</b>
M51.002	Pre-Evaluation
<b>M52</b>	<b>ENT(S2)</b>
M52.001	Standard Category Pack
M52.002	Pre-Evaluation
<b>M53</b>	<b>Ophthalmology(S3)</b>
M53.001	Standard Category Pack
M53.002	Pre-Evaluation
<b>M54</b>	<b>Gynaecology and Obstettrices(S4)</b>
M54.002	Pre-Evaluation
<b>M55</b>	<b>Orthopedics(S5)</b>
M55.001	Standard Category Pack
M55.002	Pre-Evaluation
<b>M56</b>	<b>Surgical Gastroenterology(S6)</b>
M56.001	Standard Category Pack

M56.002	Pre-Evaluation
<b>M57</b>	<b>Cardiothoracic Surgery(S7)</b>
M57.001	Standard Category Pack
M57.002	Pre-Evaluation

<b>M58</b>	<b>Pediatric Surgery(S8)</b>
M58.001	Standard Category Pack
M58.002	Pre-Evaluation
<b>M59</b>	<b>Genitourinary(S9)</b>
M59.001	Standard Category Pack
M59.002	Pre-Evaluation
<b>M60</b>	<b>Neurosurgery(S10)</b>
M60.001	Standard Category Pack
M60.002	Pre-Evaluation
<b>M61</b>	<b>Surgical Oncology(S11)</b>
M61.001	Standard Category Pack
M61.002	Pre-Evaluation
<b>M62</b>	<b>Medical Oncology(S12)</b>
M62.001	Standard Category Pack
M62.002	Pre-Evaluation
<b>M63</b>	<b>Radiation Oncology(S13)</b>
M63.001	Standard Category Pack
M63.002	Pre-Evaluation
<b>M64</b>	<b>Plastic Surgery(S14)</b>
M64.001	Standard Category Pack
M64.002	Pre-Evaluation
<b>M65</b>	<b>Polytrauma(S15)</b>
M65.001	Standard Category Pack
M65.002	Pre-Evaluation
<b>M66</b>	<b>Cochlear Implant Surgery(S16)</b>
M66.002	Pre evaluation costs
<b>M67</b>	<b>Prosthesis(Artificial Limbs)(S17)</b>
M67.002	Pre evaluation costs
<b>M68</b>	<b>Dental(S18)</b>
M68.002	Pre-Evaluation
<b>M69</b>	<b>Critical Care(M1)</b>
M69.001	Standard Category Pack
M69.002	Pre-Evaluation
<b>M70</b>	<b>General Medicine(M2)</b>
M70.001	Standard Category Pack
M70.002	Pre-Evaluation
<b>M71</b>	<b>Infectious Disease(M3)</b>
M71.001	Standard Category Pack
M71.002	Pre-Evaluation
<b>M72</b>	<b>Nephrology(M6)</b>
M72.001	Standard Category Pack
M72.002	Pre-Evaluation
<b>M73</b>	<b>Pulmonology(M8)</b>
M73.001	Standard Category Pack
M73.002	Pre-Evaluation

<b>M74</b>	<b>Dermatology(M9)</b>
M74.001	Standard Category Pack
M74.002	Pre-Evaluation
<b>M75</b>	<b>Rheumatology(M10)</b>
M75.001	Standard Category Pack
M75.002	Pre-Evaluation
<b>M76</b>	<b>Endocrinology(M11)</b>
M76.001	Standard Category Pack
M76.002	Pre-Evaluation
<b>M77</b>	<b>Psychiatry(M13)</b>
M77.001	Standard Category Pack
M77.002	Pre-Evaluation
<b>M81</b>	<b>Gastroenterology(M12)</b>
M81.001	Standard Category Pack
M81.002	Pre-Evaluation
<b>M82</b>	<b>Cardiology(M5)</b>
M82.001	Standard Category Pack
M82.002	Pre-Evaluation
<b>M83</b>	<b>Paediatrics(M4)</b>
M83.002	Pre-Evaluation
<b>M84</b>	<b>Neurology(M7)</b>
M84.001	Standard Category Pack
M84.002	Pre-Evaluation

## ANNEXURE 7

### CODES FOR CLASS HEADINGS OF 1 P FORMS

#### 7.0 Codes for Class Headings of 1 P forms

S No	1P form class heading name	1P form class heading code
1	Hospital stay – Surgical packages	S00
2	Hospital stay – Medical packages	M00
3	Lab Investigations- Pre Op	S11
4	Lab Investigations -OT	S12
5	Lab Investigations- Post Op	S13
6	Lab Investigations- PTE	S14
7	Imageology- Pre Op	S21
8	Imageology- OT	S22
9	Imageology- Post Op	S23
10	Imageology- PTE	S24
11	Drugs - Pre Op	S31
12	Drugs -OT	S32
13	Drugs -Post Op	S33
14	Drugs - PTE	S34
15	Consumables -Pre Op	S41
16	Consumables -OT	S42
17	Consumables- Post Op	S43
18	Consumables- PTE	S44
19	Lab Investigations- Critical care	M11

20	Lab Investigations - Procedure room	M12
21	Lab Investigations- Non critical care	M13
22	Lab Investigations- PTE	M14
23	Imageology- Critical care	M21
24	Imageology- Procedure room	M22
25	Imageology- Non critical care	M23
26	Imageology- PTE	M24
27	Drugs - Critical care	M31
28	Drugs - Procedure room	M32
29	Drugs - Non critical care	M33
30	Drugs - PTE	M34
31	Consumables- Critical care	M41
32	Consumables- Procedure room	M42
33	Consumables- Non critical care	M43
34	Consumables- PTE	M44
35	Miscellaneous – Surgical packages	S50
36	Miscellaneous –Medical packages	M50

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## **1.0 Introduction**

Medical coding systems are fundamental to Medical record keeping as well as for gathering and communicating public health statistics.

### **1.1. Objective**

Medical coding system serves an important function of assigning uniform codes to inputs across all medical data formats for standardisation and for collection of general medical statistical data.

### **1.2. Summary of Medical Inputs coding system**

Medical coding system in this version assigns a distinct alpha-numeric code to the following inputs.

- **Drugs:** Drugs are coded based on ATC Drug code (WHO Collaborating Centre for Drug Statistics Methodology), Route, Dosage form and Strength of the Drug.
- **Hospital Stay:** Hospital Stays are coded according to the visits and duration of stay in minutes, hours and days.
- **Lab Investigations & Imageology:** Lab Investigations & Imageology are coded according to Groups and tests under each group.
- **Consumables:** Consumables are coded either under specialities or general category based on their usage.
- **Disposables:** Disposables are coded either under specialities or general category based on their usage.
- **Implants:** Implants are coded either under specialities or general category based on their usage.
- **The Class headings** are coded based on class headings of 1 P form.

## 2.0 Drug Coding

### 2.1 General

This section of coding system covers the coding of Drugs currently used under Aarogyasri packages.

### 2.2 Drug Code Format

The Drug code format is:

<u>ANNAANN</u>	<u>AA</u>	<u>ANNN</u>
ATC Drug code	Route & Dosage form code	Strength code

**2.2.1.** The **ATC Drug code** is 7 characters alpha-numeric and code format is  
**ANNAANN**

The Anatomical Therapeutic Chemical (ATC) Classification System is used for the classification of drugs. It is controlled by the WHO Collaborating Centre for Drug Statistics Methodology (WHOC), and was first published in 1976.

In the ATC classification system drugs are classified in groups at five different levels.

- 1st level: Anatomical main group
- 2nd level: Therapeutic subgroup
- 3rd level: Pharmacological subgroup
- 4th level: Chemical subgroup
- 5th level: Chemical substance

**Example:** The complete classification of drug Metformin illustrates the structure of the ATC classification system:

- 1<sup>st</sup> level Anatomical main group: **A** Alimentary tract and metabolism
- 2<sup>nd</sup> level Therapeutic subgroup: **A10** Drugs used in diabetes
- 3<sup>rd</sup> level Pharmacological subgroup: **A10B** Blood glucose lowering drugs, excl. Insulin's
- 4<sup>th</sup> level Chemical subgroup: **A10BA** Biguanides
- 5<sup>th</sup> level Chemical substance: **A10BA02** Metformin

Thus, in the ATC system all plain metformin preparations are given the code **A10BA02**.

The 1st, 2nd, 3rd and 4th levels are often used to identify pharmacological subgroups when that is considered more appropriate than therapeutic or chemical subgroups.

The currently used list of Drugs with ATC codes are given in **Annexure 1**.

**2.2.2.** The **Route & Dosage form code** is of 2 alphabetical characters and code format is **AA**.

It indicates route of administration and dosage form of the drug.

The route and dosage form codes are given in **Annexure 2**.

**2.2.3.** The **Strength code** is 4 alpha-numeric characters and code format is **NNNN**.

It indicates unit and strength of the drug.

The strength codes are given in **Annexure 3**.

**2.2.4.** The currently used list of Drugs with drug code are given in **Annexure 4**.

### **3.0 Input coding for Hospital Stay, Lab Investigations, Consumables, Disposables , Implants and Miscellaneous.**

#### **3.1 General**

The coding system covers the clinical inputs which go into the therapies of the patients under five broad categories of Hospital Stay, Lab investigations, Consumables, Disposables, Implants and Miscellaneous.

#### **3.2 Input code format**

The input code format is: A NN.NNN

- **1<sup>st</sup> Level-A:** Class code is denoted by alphabetical character (A) and is the first letter of the code. Class codes for Hospital Stay, Lab investigations, Consumables, Disposables, Implants and Miscellaneous are given in **Annexure 5**.

- **2<sup>nd</sup> Level-NN:** The second and third characters indicate the category code and is denoted by two digit numerical code (NN). Intelligence is built into them by reserving certain codes to sub-groups. Individual category codes for Hospital Stay, Lab investigations, Consumables, Disposables , Implants and Miscellaneous are given in **Annexure 5**.

- **3<sup>rd</sup> Level-NNN:** Last three digits indicate the item code and is denoted by three digit numerical code (NNN) representing the sequence number of the item enlisted. Item codes for Hospital Stay, Lab investigations, Consumables, Disposables, Implants and Miscellaneous are given in **Annexure 6**.

Example: In the code I02.004, (I) indicates lab investigation, (02) indicates category viz., serum in the biochemistry, and (004) indicates ‘Adenosine Deaminase Test (ADA)

### **3.2.1 Hospital Stay**

This section of coding system covers the coding of hospital stays of patient in different service centers of the hospital. The currently used list of hospital stays in Aarogyasri packages with class code & category codes are given in **Annexure 5** and the item codes are given in **Annexure 6**.

### **3.2.2. Lab investigations & Imageology**

This section of coding system covers the coding for lab investigations in four categories department wise viz., biochemistry, microbiology, pathology, and imageology. Those investigations, which are performed by the specialists, such as TMT, ENMG and endoscopy procedures are classified under 5<sup>th</sup> category viz., speciality. The currently used list of lab investigations & imageology in Aarogyasri packages class code & category codes are given in **Annexure 5** and the item codes are given in **Annexure 6**.

### **3.2.3. Consumables**

This section of coding system covers the coding for consumables. The currently used list of consumables in Aarogyasri packages consumables, class code & category codes are given in **Annexure 5**, and the item codes are given in **Annexure 6**.

### **3.2.4. Disposables**

This section of coding system covers the coding for disposables. They are classified into two categories viz., general and specialty based on their consumption / use in the speciality department they are used. The currently used list of disposables in Aarogyasri packages, disposables’ class code & category codes are given in **Annexure 5**, and the item codes are given in **Annexure 6**.

### **3.2.5. Implants**

This section of coding system covers the coding for implants. They are classified into two categories viz., general and specialty based on their consumption / use in the speciality department they are used. The

currently used list of implants in Aarogyasri packages, implants class code & category codes are given in **Annexure 5**, and the item code are given in **Annexure 6**.

#### **3.2.6. Miscellaneous**

This section of coding system covers the coding for Miscellaneous. They are classified into two categories viz., general and specialty based on their consumption / use in the speciality department they are used. The currently used list of Miscellaneous in Aarogyasri packages, Miscellaneous class code & category codes are given in **Annexure 5**, and the item code are given in **Annexure 6**.

### **4.0 Input coding for class headings of 1 P form**

This section of coding system covers the coding for class headings of 1P form under six headings of both surgical and medical packages.

In class heading 1 to 4 of 1P forms clinical inputs are captured under stay type.

The input code format is: A NN

- **1st Level-A:** Surgical/Medical packages code is denoted by alphabetical character (A).
- **2nd Level-N:** Class headings of 1P forms are denoted by one digit numerical code (N).
- **3rd Level-N:** Stay type under 1 to 4 class headings are denoted by one digit numerical code (N).

The currently used class headings of 1P forms codes are given in Annexure 7

## ANNEXURE 1

### DRUGS WITH ATC CODES

Sno	ATC Code	Drug Name	Pharmacological/Therapeutic Groups
1	L04AA24	Abatacept	Antineoplastic And Immunomodulating Agents- Selective Immunosuppressants
2	N07BB03	Acamprosate	Nervous System - Drugs Used In Alcohol Dependence
3	M01AB16	Aceclofenac	Musculo-Skeletal System - Acetic Acid Derivatives And Related Substances
4	M02AA25	Aceclofenac	Musculo-Skeletal System - Butylpyrazolidines
5	S01EC01	Acetazolamide	Sensory Organs - Carbonic Anhydrase Inhibitors
6	N06BX12	Acetylcarnitine (L-Carnitine )	Nervous System - Other Psychostimulants And Nootropics
7	V03AB23	Acetylcysteine (N-Acetyl Cystein, Celemin)	Various - Antidotes
8	R05CB01	Acetylcysteine (N-Acetyl Cystein, Celemin)	Respiratory System - Mucolytics
9	S01XA08	Acetylcysteine (N-Acetyl Cystein, Celemin)	Sensory Organs - Other Ophthalmologicals
10	B01AC06	Acetylsalicylic Acid (Aspirin)	Blood And Blood Forming Organs - Platelet Aggregation Inhibitors Excluding Heparin
11	N02BA01	Acetylsalicylic Acid (Aspirin)	Nervous System - Salicylic Acid And Derivatives
12	A01AD05	Acetylsalicylic Acid (Aspirin)	Alimentary Tract And Metabolism- Other Agents For Local Oral Treatment
13	B01AC56	Acetylsalicylic Acid (Aspirin)	Blood And Blood Forming Organs - Platelet Aggregation Inhibitors Excluding Heparin
14	D06BB03	Aciclovir (Acyclovir)	Dermatologicals - Antivirals
15	S01AD03	Aciclovir (Acyclovir)	Sensory Organs - Antivirals
16	J05AB01	Aciclovir (Acyclovir)	Antiinfectives For Systemic Use - Nucleosides And Nucleotides Excluding Reverse Transcriptase Inhibitors
17	B01AA07	Acitrom (Acenocoumarol)	Blood And Blood Forming Organs - Vitamin K Antagonists
18	L01DA01	Actinomycin	Antineoplastic And Immunomodulating Agents - Actinomycines



19	J05AF08	Adefovir	Antiinfectives For Systemic Use - Nucleoside And Nucleotide Reverse Transcriptase Inhibitors
20	C01EB10	Adenosine	Cardiovascular System - Other Cardiac Preparations
21	A01AD06	Adrenalone	Alimentary Tract And Metabolism- Other Agents For Local Oral Treatment
22	B02BC05	Adrenalone	Blood And Blood Forming Organs - Local Hemostatics
23	P02CA03	Albendazole	Antiparasitic Products, Insecticides And Repellents - Benzimidazole Derivatives
24	L03AB12	Albinterferon Alfa-2b (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
25	M05BA04	Alendronic Acid (Alendronate)	Musculo-Skeletal System - Bisphosphonates
26	A12CX	Alkaline Citrate (Cital)	Alimentary Tract And Metabolism- Other Mineral Products
27	M04AA01	Allopurinol	Musculo-Skeletal System - Preparations Inhibiting Uric Acid Production
28	N05BA12	Alprazolam/Alprax	Nervous System - Benzodiazepine Derivatives
29	N04BB01	Amantadine	Nervous System - Adamantane Derivatives
30	D06AX12	Amikacin (Aminoglycosides)	Dermatologicals - Other Antibiotics For Topical Use
31	S01AA21	Amikacin (Aminoglycosides)	Sensory Organs - Antibiotics
32	J01GB06	Amikacin (Aminoglycosides)	Antiinfectives For Systemic Use - Other Aminoglycosides
33	B05BA01	Amino Acids (Aminoven)	Blood And Blood Forming Organs - Solutions For Parenteral Nutrition
34	C01BD01	Amiodarone	Cardiovascular System - Antiarrhythmics, Class iii
35	N06AA09	Amitriptyline	Nervous System - Non-Selective Monoamine Reuptake Inhibitors
36	C08CA01	Amlodipine	Cardiovascular System - Dihydropyridine Derivatives
37	R03DA05	Amniophylline	Respiratory System - Xanthines
38	J01CA04	Amoxicillin	Antiinfectives For Systemic Use - Penicillins With Extended Spectrum
39	J01CR02	Amoxicillin And Enzyme Inhibitor (Amoxiclav, Amoxicillin/Clavulanic Acid)	Antiinfectives For Systemic Use - Combinations Of Penicillins, Including Beta-Lactamase Inhibitors

40	A01AB04	Amphotericin B (Amphotericin Desoxycholate)	Alimentary Tract And Metabolism- Anti-Infectives And Antiseptics For Local Oral Treatment
41	A07AA07	Amphotericin B (Amphotericin Desoxycholate)	Alimentary Tract And Metabolism- Antibiotics
42	J02AA01	Amphotericin B (Amphotericin Desoxycholate)	Antiinfectives For Systemic Use - Antibiotics
43	G01AA03	Amphotericin B (Amphotericin Desoxycholate)	Genito-Urinary System And Sex Hormones - Antibiotics
44	D01AC20	Amphotericin Fluconazole (Fluconazole Combinations)	Dermatologicals - Imidazole And Triazole Derivatives
45	J01CA01	Ampicillin	Antiinfectives For Systemic Use - Penicillins With Extended Spectrum
46	S01AA19	Ampicillin	Sensory Organs - Antibiotics
47	L02BG03	Anastrozole	Antineoplastic And Immunomodulating Agents - Aromatase Inhibitors
48	L04AA03	Anti Lymphocyte Immunoglobulin	Antineoplastic And Immunomodulating Agents - Selective Immunosuppressants
49	J06BB05	Anti Rabies Imuno Globlin	Antiinfectives For Systemic Use - Specific Immunoglobulins
50	J07BG	Anti Rabies Vaccine	Antiinfectives For Systemic Use - Rabies Vaccines
51	L04AA04	Anti Thymocyte Globulins	Antineoplastic And Immunomodulating Agents - Selective Immunosuppressants
52	J06BB01	Anti-D (Rh) Immunoglobulin (Anti Rh-D Therapy)	Antiinfectives For Systemic Use - Specific Immunoglobulins
53	B01AE03	Argatroban	Blood And Blood Forming Organs - Direct Thrombin Inhibitors
54	N05AX12	Aripiprazole	Nervous System - Other Antipsychotics
55	P01BE02	Artemether (Lumerax)	Antiparasitic Products, Insecticides And Repellents - Artemisinin And Derivatives, Plain
56	P01BF01	Artemether And Lumefantrine	Antiparasitic Products, Insecticides And Repellents - Artemisinin And Derivatives, Combinations
57	P01BE03	Artesunate	Antiparasitic Products, Insecticides And Repellents - Artemisinin And Derivatives, Plain
58	A11GB01	Ascorbic Acid (Vitamin - C)	Alimentary Tract And Metabolism- Ascorbic Acid (Vitamin C),

			Combinations
59	L01XX02	Asparaginase	Antineoplastic And Immunomodulating Agents - Other Antineoplastic Agents
60	C07AB03	Atenolol (Anti Hypertensives)	Cardiovascular System - Beta Blocking Agents, Selective
61	N06BA09	Atomoxetine	Nervous System - Centrally Acting Sympathomimetics
62	C10AA05	Atorvastatin	Cardiovascular System - Hmg Coa Reductase Inhibitors
63	S01FA01	Atropine	Sensory Organs - Anticholinergic
64	A03BA01	Atropine (Antidote)	Alimentary Tract And Metabolism - Belladonna Alkaloids, Tertiary Amines
65	S01AA26	Azithromycin	Sensory Organs - Antibiotics
66	J01FA10	Azithromycin	Antiinfectives For Systemic Use - Macrolides
67	L04AX01	Azothiaprime (Immuno Suppressants)	Antineoplastic And Immunomodulating Agents - Other Immunosuppressants
68	B03BA05	B12	Blood And Blood Forming Organs - Vitamin B12 (Cyanocobalamin And Analogues)
69	M03BX01	Baclofen	Musculo-Skeletal System - Other Centrally Acting Agents
70	J01EC01+ J01EA01	Bactrim Ds (Sulfamethoxazole + Trimethoprim)	Antiinfectives For Systemic Use - Intermediate-Acting Sulfonamides + Trimethoprim And Derivatives
71	B02BX03	Batroxobin (Botrophase)	Blood And Blood Forming Organs - Other Systemic Hemostatics
72	A11EA	B-Complex	Alimentary Tract And Metabolism- Vitamin B-Complex, Plain
73	A07EA07	Beclate Or Beclate Inhaler (Beclometasone)	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
74	R03BA01	Beclate Or Beclate Inhaler (Beclometasone)	Respiratory System - Glucocorticoids
75	R01AD01	Beclate Or Beclate Inhaler (Beclometasone)	Respiratory System - Corticosteroids
76	D07AC15	Beclate Or Beclate Inhaler (Beclometasone)	Dermatologicals - Corticosteroids, Potent (Group Iii)
77	L01AA09	Bendamustine	Antineoplastic And Immunomodulating Agents - Nitrogen Mustard Analogues
78	A11DA03	Benfotiamine	Alimentary Tract And Metabolism- Vitamin B1, Plain

79	J01CE08	Benzathine Pencillin	Antiinfectives For Systemic Use - Beta-Lactamase-Sensitive Penicillins
80	J01CE01	Benzylpenicillin (Aqueous Penicillin G)	Antiinfectives For Systemic Use - Beta-Lactamase-Sensitive Penicillins
81	S01AA14	Benzylpenicillin (Aqueous Penicillin G)	Sensory Organs - Antibiotics
82	A07EA04	Betamethasone	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
83	R01AD06	Betamethasone	Respiratory System - Corticosteroids
84	H02AB01	Betamethasone	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
85	D07XC01	Betamethasone (Betnovate Ointment)	Dermatologicals - Corticosteroids, Potent, Other Combinations
86	D07AC01	Betamethasone (Betnovate Ointment)	Dermatologicals - Corticosteroids, Potent (Group Iii)
87	C05AA05	Betamethasone	Cardiovascular System - Corticosteroids
88	S03BA03	Betamethasone	Sensory Organs - Corticosteroids
89	S02BA07	Betamethasone	Sensory Organs - Corticosteroids
90	S01CB04	Betamethasone	Sensory Organs - Corticosteroids/Anti-Infectives/Mydriatics In Combination
91	S01BA06	Betamethasone	Sensory Organs - Corticosteroids, Plain
92	R03BA04	Betamethasone (Betnovate Ointment)	Respiratory System - Glucocorticoids
93	L02BB03	Bicalutamide	Antineoplastic And Immunomodulating Agents - Anti-Androgens
94	A06AB02	Bisacodyl (Bisacodyl/Dulcolax)	Alimentary Tract And Metabolism- Contact Laxatives
95	A06AG02	Bisacodyl (Bisacodyl/Dulcolax)	Alimentary Tract And Metabolism- Enemas
96	L01DC01	Bleomycin	Antineoplastic And Immunomodulating Agents - Other Cytotoxic Antibiotics
97	B05A	Blood Transfusion	Blood And Blood Forming Organs - Blood And Related Products
98	C02KX01	Bosentan	Cardiovascular System - Other Antihypertensives
99	G02CB01	Bromocriptine	Genito-Urinary System And Sex Hormones - Prolactin Inhibitors
100	N04BC01	Bromocriptine	Nervous System - Dopamine Agonists

101	R01AD05	Budesonide (Budecort Respules)	Respiratory System - Corticosteroids
102	R03BA02	Budesonide (Budecort Respules)	Respiratory System - Glucocorticoids
103	D07AC09	Budesonide	Dermatologicals - Corticosteroids, Potent (Group Iii)
104	A07EA06	Budesonide	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
105	D07AC09	Budesonide	Dermatologicals - Corticosteroids, Potent (Group Iii)
106	N07BC01 + V03AB15	Buprenorphine + Naloxone	Nervous System - Drugs Used In Opioid Dependence
107	N02AE01 + V03AB15	Buprenorphine + Naloxone	Nervous System - Oripavine Derivatives
108	N02AF01	Butorphanol (Butrum)	Nervous System - Morphinan Derivatives
109	A03BB01	Butylscopolamine (Buscopan)	Alimentary Tract And Metabolism- Belladonna Alkaloids, Semisynthetic, Quaternary Ammonium Compounds
110	A12AA	Calcium	Alimentary Tract And Metabolism- Calcium
111	A12AX	Calcium + Vit D3 (Ca + Vitamin D Supplementation)	Alimentary Tract And Metabolism- Calcium, Combinations With Vitamin D And/Or Other Drugs
112	A12AA07	Calcium Chloride	Alimentary Tract And Metabolism- Calcium
113	G04BA03	Calcium Chloride	Genito-Urinary System And Sex Hormones - Acidifiers
114	B05XA07	Calcium Chloride	Blood And Blood Forming Organs - Electrolyte Solutions
115	A12AA03	Calcium Gluconate (Calcium Lactate)	Alimentary Tract And Metabolism- Calcium
116	D11AX03	Calcium Gluconate (Calcium Lactate)	Dermatologicals - Other Dermatologicals
117	L01BC06	Capecitabine	Antineoplastic And Immunomodulating Agents - Pyrimidine Analogues
118	M02AB01	Capsaicin Ointment	Musculo-Skeletal System - Capsaicin And Similar Agents
119	N01BX04	Capsaicin Ointment	Nervous System - Other Local Anesthetics
120	C09AA01	Captopril	Cardiovascular System - Ace Inhibitors, Plain
121	N03AF01	Carbamazepine (Anti Convulsants)	Nervous System - Carboxamide Derivatives

122	H03BB01	Carbimazole	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Sulphur-Containing Imidazole Derivatives
123	L01XA02	Carboplatin	Antineoplastic And Immunomodulating Agents - Platinum Compounds
124	G02AD04	Carboprost (Prostodin)	Genito-Urinary System and Sex Hormones - Prostaglandins
125	B05XA16	Cardioplegia Solution	Blood And Blood Forming Organs - Electrolyte Solutions
126	J01DB10	Cefacetrile (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
127	J01DC04	Cefaclor (Second-Generation Cephalosporins)	Antimicrobials For Systemic Use - (Second-Generation Cephalosporins)
128	J01DB05	Cefadroxil (1ST Generation Cephalosporin)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
129	J01DB01	Cefalexin (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
130	J01DB02	Cefaloridine (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
131	J01DB03	Cefalotin (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
132	J01DC03	Cefamandole (Second-Generation Cephalosporins)	Antimicrobials For Systemic Use - (Second-Generation Cephalosporins)
133	J01DD62	Cefaperazone + Sulbactam	Antimicrobials For Systemic Use - Third-Generation Cephalosporins
134	J01DB08	Cefapirin (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
135	J01DB07	Cefatrizine (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
136	J01DB06	Cefazidone (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
137	J01DB04	Cefazolin (1ST Generation Cephalosporins)	Antimicrobials For Systemic Use - 1ST Generation Cephalosporins
138	J01DC13	Cefbuperazone (Second-Generation Cephalosporins)	Antimicrobials For Systemic Use - (Second-Generation Cephalosporins)

		Cephalosporins)	
139	J01DD17	Cefcapene (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
140	J01DD15	Cefdinir (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
141	J01DD16	Cefditoren (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
142	J01DE01	Cefepime (Fourth- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Fourth-Generation Cephalosporins)
143	J01DD10	Cefetamet (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
144	J01DD08	Cefixime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
145	J01DD05	Cefmenoxime(Th ird- GenerationCephal ospori	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
146	J01DC09	Cefmetazole(Seco ndGeneration Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
147	J01DC12	Cefminox (Second- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
148	J01DD09	Cefodizime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
149	J01DC06	Cefonicide (Second- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
150	J01DD12	Cefoperazone (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
151	J01DC11	Ceforanide (Second- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
152	J01DD01	Cefotaxime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
153	J01DD01 + J01CG01	Cefotaxime+Salb actium	Antiinfectives For Systemic Use - Third-Generation Cephalosporins + Beta-Lactamase Inhibitors

154	J01DC05	Cefotetan (Second- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
155	J01DC07	Cefotiam (Second- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
156	J01DC01	Cefoxitin (Second- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
157	J01DE03	Cefozopran (Fourth- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Fourth-Generation Cephalosporins)
158	J01DD11	Cefpiramide (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
159	J01DE02	Cefpirome (Fourth- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Fourth-Generation Cephalosporins)
160	J01DD13	Cefpodoxime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
161	J01DC10	Cefprozil (Second- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
162	J01DB09	Cefradine (1ST Generation Cephalosporins)	Antiinfectives For Systemic Use - 1ST Generation Cephalosporins
163	J01DB11	Cefroxadine (1 <sup>ST</sup> GenerationCephal osporins)	Antiinfectives For Systemic Use - 1ST Generation Cephalosporins
164	J01DD03	Cefsulodin (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
165	J01DD02	Ceftazidime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
166	J01DB12	Ceftezole (1ST Generation Cephalosporins)	Antiinfectives For Systemic Use - 1ST Generation Cephalosporins
167	J01DD14	Ceftibuten(Third- Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
168	J01DD07	Ceftizoxime (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)



169	J01DD04	Ceftriaxone Or Ceftriaxone Sodium (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
170	J01DC02	Cefuroxime (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
171	L01XX33	Celecoxib	Antineoplastic And Immunomodulating Agents - Other Antineoplastic Agents
172	M01AH01	Celecoxib	Musculo-Skeletal System - Coxibs
173	R06AE07	Cetirizine	Respiratory System - Piperazine Derivatives
174	V03AC	Chelating Agent	Various - Iron Chelating Agents
175	L01AA02	Chlorambucil	Antineoplastic And Immunomodulating Agents - Nitrogen Mustard Analogues
176	N05BA02	Chlordiazepoxide	Nervous System - Benzodiazepine Derivatives
177	A01AB03	Chlorohexidine	Alimentary Tract And Metabolism- Anti-Infectives And Antiseptics For Local Oral Treatment
178	B05CA02	Chlorohexidine	Blood And Blood Forming Organs- Antiinfectives
179	D08AC02	Chlorohexidine Mouth Gargle (Clohex)	Dermatologicals - Biguanides And Amidines
180	D09AA12	Chlorohexidine Mouth Gargle (Clohex)	Dermatologicals - Medicated Dressings With Antiinfectives
181	R02AA05	Chlorohexidine	Respiratory System-Antiseptics
182	S01AX09	Chlorohexidine	Sensory Organs-Other Anti-Infectives
183	S02AA09	Chlorohexidine	Sensory Organs-Anti-Infectives
184	S03AA04	Chlorohexidine	Sensory Organs-Anti-Infectives
185	R06AB04	Chloropheniramine Maleate	Respiratory System- Substituted Alkylamines
186	N01BA04	Chloroprocaine (Paracaine Eye Drops)	<u>Nervous System- Esters Of Aminobenzoic Acid</u>
187	D04AA09	Chloropyramine (Betadine Ointment)	Dermatologicals - Antihistamines For Topical Use
188	R06AC03	Chloropyramine	Respiratory System - Substituted Ethylene Diamines
189	P01BA01	Chloroquine	Antiparasitic Products, Insecticides And Repellents- Aminoquinolines
190	N05AA01	Chlorpromazine	Nervous System- Phenothiazines With Aliphatic Side-

			Chain
191	B06AA04	Chymotrypsin (Chymoral Forte)	Blood And Blood Forming Organs-Phenothiazines With Aliphatic Side-Chain
192	S01KX01	Chymotrypsin (Chymoral Forte)	Sensory Organs-Other Surgical Aids
193	B01AC23	Cilostazol	Blood And Blood Forming Organs-Platelet Aggregation Inhibitors Excluding Heparin
194	J01MA02 + J01XD02	Ciplox Tz (Ciprofloxacin + Tinidazole)	Antiinfectives For Systemic Use - Fluoroquinolones + Imidazole Derivatives
195	S03AA07	Ciprofloxacin (Cifran)	Sensory Organs - Anti-Infectives
196	S02AA15	Ciprofloxacin (Cifran)	Sensory Organs - Anti-Infectives
197	S01AX13	Ciprofloxacin (Cifran)	Sensory Organs - Other Anti-Infectives
198	J01MA02	Ciprofloxacin (Cifran)	Antiinfectives For Systemic Use-Fluoroquinolones
199	L01XA01	Cisplatin	Antineoplastic And Immunomodulating Agents-Platinum Compounds
200	N06BX06	Citicoline	Nervous System-Other Psychostimulants And Nootropics
201	J01FA09	Clarithromycin	Antiinfectives For Systemic Use-Macrolides
202	D10AF01	Clindamycin	Dermatologicals - Anti-Infectives For Treatment Of Acne
203	J01FF01	Clindamycin	Antiinfectives For Systemic Use - Lincosamides
204	G01AA10	Clindamycin	Genito-Urinary System And Sex Hormones - Antibiotics
205	N05BA09	Clobazam (Lobazam)	Nervous System - Benzodiazepine Derivatives
206	N06AA04	Clomipramine	Nervous System - Non-Selective Monoamine Reuptake Inhibitors
207	N03AE01	Clonazepam	Nervous System-Benzodiazepine Derivatives
208	C02AC01	Clonidine (Arkamine)	Cardiovascular System - Imidazoline Receptor Agonists
209	S01EA04	Clonidine (Arkamine)	Sensory Organs - Sympathomimetics In Glaucoma Therapy
210	N02CX02	Clonidine (Arkamine)	Nervous System - Other Antimigraine Preparations
211	B01AC04	Clopidogrel	Blood And Blood Forming Organs-Platelet Aggregation Inhibitors Excluding Heparin

212	A01AB18	Clotrimazole (Candid Mouth Paint)	Alimentary Tract And Metabolism- Anti-Infectives And Antiseptics For Local Oral Treatment
213	G01AF02	Clotrimazole (Candid Mouth Paint)	Genito-Urinary System And Sex Hormones - Imidazole Derivatives
214	D01AC01	Clotrimazole (Candid Mouth Paint)	Dermatologicals - Imidazole And Triazole Derivatives
215	J01CF02	Cloxacillin	Antiinfectives For Systemic Use - Beta-Lactamase-Resistant Penicillins
216	N05AH02	Clozapine	Nervous System- Diazepines, Oxazepines, Thiazepines And Oxepines
217	R05DA04	Codeine (Cough Syryp)	Respiratory System - Opium Alkaloids And Derivatives
218	M04AC01	Colchicine	Musculo-Skeletal System - Preparations With No Effect On Uric Acid Metabolism
219	A11CC05	Colecalciferol (Arachitol)	Alimentary Tract And Metabolism- Vitamin D And Analogues
220	M01AE51	Combiflam (Ibuprofen + Paracetamol)	Musculo-Skeletal System- Propionic Acid Derivatives
221	A12BA30	Combinations (Potassium Supplements)	Alimentary Tract And Metabolism- Potassium
222	J01CR50	Combinations Of Penicillins (Crystalline Pencillin + Procaine Pencilin )	Antiinfectives For Systemic Use- Combinations Of Penicillins, Including Beta-Lactamase Inhibitors
223	B05AA02	Cryo Precipitate	Blood And Blood Forming Organs - Blood Substitutes And Plasma Protein Fractions
224	L01AA01	Cyclo Phosphamide	Antineoplastic And Immunomodulating Agents- Nitrogen Mustard Analogues
225	S01FA04	Cyclopentolate Drops	Sensory Organs-Anticholinergic
226	S01XA18	Cyclosporin	Sensory Organs- Other Ophthalmologicals
227	R06AX02	Cyproheptadine	Respiratory System- Other Antihistamines For Systemic Use
228	L01BC01	Cytarabine	Antineoplastic And Immunomodulating Agents-Pyrimidine Analogues
229	L01AX04	Dacarbazine	Antineoplastic And Immunomodulating Agents- Other Alkylating Agents
230	B01AB04	Dalteparin (Fragmin)	Blood And Blood Forming Organs - Heparin Group

231	D10AX05	Dapsone	Dermatologicals - Other Anti-Acne Preparations For Topical Use
232	J04BA02	Dapsone	Antiinfectives For Systemic Use - Drugs For Treatment Of Lepa
233	L01DB02	Daunorubicin	Antineoplastic And Immunomodulating Agents- Anthracyclines And Related Substances
234	V03AC03	Deferasirox	Various-Iron Chelating Agents
235	V03AC01	Deferoxamine	Various-Iron Chelating Agents
236	R03DA04	Deriphyllin	Respiratory System-Xanthines
237	H01BA02	Desmopressin	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins- Vasopressin And Analogues
238	N06AX23	Desvenlafaxine	Nervous System- Other Antidepressants
239	S01CB01	Dexamethasone (Decadran)	Sensory Organs- Corticosteroids/Anti- Infectives/Mydriatics In Combination
240	A01AC02	Dexamethasone (Decadran)	Alimentary Tract And Metabolism- Corticosteroids For Local Oral Treatment
241	S03BA01	Dexamethasone (Decadran)	Sensory Organs-Corticosteroids
242	S02BA06	Dexamethasone (Decadran)	Sensory Organs-Corticosteroids
243	S01BA01	Dexamethasone (Decadran)	Sensory Organs- Corticosteroids, Plain
244	R01AD03	Dexamethasone (Decadran)	Respiratory System-Corticosteroids
245	H02AB02	Dexamethasone (Decadran)	Systemic Hormonal Preparations,Excluding Sex Hormones And Insulins- Glucocorticoids
246	D10AA03	Dexamethasone (Decadran)	Dermatological - Corticosteroids,Combinations For Treatment Of Acne
247	D07XB05	Dexamethasone (Decadran)	Dermatologicals - Corticosteroids,Moderately Potent, Other Combinations-
248	D07AB19	Dexamethasone (Decadran)	Dermatologicals – Corticosteroids,Moderately Potent (Group Ii)
249	C05AA09	Dexamethasone (Decadran)	Cardiovascular System,Corticosteroids- Corticosteroids
250	A02BC06	Dexlansoprazole (Ppi -Proton Pump Inhibitors)	Alimentary Tract And Metabolism- Proton Pump Inhibitors
251	N05CM18	Dexmedetomidine	Nervous System - Other Hypnotics And Sedatives

252	B05AA05	Dextran (Rallidex)	Blood And Blood Forming Organs - Blood Substitutes And Plasma Protein Fractions
253	N05BA01	Diazepam	Nervous System- Benzodiazepine Derivatives
254	S01BC03	Diclofenac Or Diclofenac Sodium (Analgesics)	Sensory Organs - Anti-Inflammatory Agents, Non-Steroids
255	D11AX18	Diclofenac Or Diclofenac Sodium (Analgesics)	Dermatologicals - Other Dermatologicals
256	M01AB05	Diclofenac Or Diclofenac Sodium (Analgesics)	Musculo-Skeletal System - Acetic Acid Derivatives And Related Substances
257	M02AA15	Diclofenac Or Diclofenac Sodium (Analgesics)	Musculo-Skeletal System - Anti-Inflammatory Preparations, Non-Steroids For Topical Use
258	J01CF01	Dicloxacillin	Antiinfectives For Systemic Use - Beta-Lactamase-Resistant Penicillins
259	P02CB02	Diethylcarbamazine (Hetrazan)	Antiparasitic Products, Insecticides And Repellents - Piperazine And Derivatives
260	C01AA05	Digoxin	Cardiovascular System - Digitalis Glycosides
261	N07BB01	Disulfiram	Nervous System- Drugs Used In Alcohol Dependence
262	P03AA04	Disulfiram	Antiparasitic Products, Insecticides And Repellents- Sulfur Containing Products
263	C01CA07	Dobutamine	Cardiovascular System- Adrenergic And Dopaminergic Agents
264	L01CD02	Docetaxel	Antineoplastic And Immunomodulating Agents- Taxanes
265	A03FA03	Domperidone	Alimentary Tract And Metabolism- Propulsives
266	N06DA02	Donepezil	Nervous System-Anticholinesterases
267	C01CA04	Dopamine	Cardiovascular System- Adrenergic And Dopaminergic Agents
268	N06AA16	Dosulepin (Dothiepin)	Nervous System- Non-Selective Monoamine Reuptake Inhibitors
269	R03DA11	Doxofylline	Respiratory System-Xanthines
270	L01DB01	Doxorubicin (Adriamycin)	Antineoplastic And Immunomodulating Agents - Anthracyclines And Related Substances

271	A01AB22	Doxycycline	Alimentary Tract And Metabolism- Anti-Infectives And Antiseptics For Local Oral Treatment
272	J01AA02	Doxycycline	Antiinfectives For Systemic Use- Tetracyclines
273	A03AD02	Drotaverine (Drotin)	Alimentary Tract And Metabolism- Papaverine And Derivatives
274	N06AX21	Duloxetine	Nervous System- Other Antidepressants
275	C03CA04	Dytor/Torsemide	Cardiovascular System- Sulfonamides, Plain
276	P01CX03	Eflornithine (L-Ornithine)	Antiparasitic Products, Insecticides And Repellents - Other Agents Against Leishmaniasis And Trypanosomiasis
277	D11AX16	Eflornithine (L-Ornithine)	Dermatologicals - Other Dermatologicals
278	C09AA02	Enalapril	Cardiovascular System- Ace Inhibitors, Plain
279	A06AG20	Enemas (Enema Pack (5 Suppositories))	Alimentary Tract And Metabolism- Enemas
280	B01AB05	Enoxaparin (Clexane)	Blood And Blood Forming Organs- Heparin Group
281	J05AF10	Entecavir	Antiinfectives For Systemic Use - Nucleoside And Nucleotide Reverse Transcriptase Inhibitors
282	A01AD01	Epinephrine (Adrenaline )	Alimentary Tract And Metabolism- Other Agents For Local Oral Treatment
283	B02BC09	Epinephrine (Adrenaline )	Blood And Blood Forming Organs - Epinephrine
284	S01EA01	Epinephrine (Adrenaline )	Sensory Organs - Sympathomimetics In Glaucoma Therapy
285	R03AA01	Epinephrine (Adrenaline )	Respiratory System - Alpha- And Beta-Adrenoreceptor Agonists
286	C01CA24	Epinephrine (Adrenaline )	Cardiovascular System - Adrenergic And Dopaminergic Agents
287	R01AA14	Epinephrine (Adrenaline )	Respiratory System - Sympathomimetics, Plain
288	C01CA03	Epinephrine (Adrenaline )	Cardiovascular System - Adrenergic And Dopaminergic Agents
289	L01DB03	Epirubicin	Antineoplastic And Immunomodulating Agents - Anthracyclines And Related Substances
290	C03DA04	Eplerenone	Cardiovascular System - Aldosterone Antagonists
291	B01AC09	Epoprostenol (Prostacyclin)	Blood And Blood Forming Organs - Platelet Aggregation Inhibitors Excluding Heparin

292	L01XE03	Erlotinib	Antineoplastic And Immunomodulating Agents - Protein Kinase Inhibitors
293	B05AX01	Erythrocytes (Packed Cells)	Blood And Blood Forming Organs - Other Blood Products
294	D10AF02	Erythromycin	Dermatologicals - Anti-Infectives For Treatment Of Acne
295	J01FA01	Erythromycin	Antiinfectives For Systemic Use - Macrolides
296	S01AA17	Erythromycin	Sensory Organs - Antibiotics
297	N06AB10	Escitalopram	Nervous System - Selective Serotonin Reuptake Inhibitors
298	A02BC05	Esomeprazole (Ppi -Proton Pump Inhibitors)	Alimentary Tract And Metabolism- Proton Pump Inhibitors
299	B02BX01	Etamsylate	Blood And Blood Forming Organs - Other Systemic Hemostatics
300	L04AB01	Etanercept	Antineoplastic And Immunomodulating Agents - Tumor Necrosis Factor Alpha (Tnf-A) Inhibitors
301	J04AK02	Ethambutol	Antiinfectives For Systemic Use - Other Drugs For Treatment Of Tuberculosis
302	G03CA01	Ethinylestradiol/ Ovral – L	Genito-Urinary System And Sex Hormones - Natural And Semisynthetic Estrogens, Plain
303	L02AA03	Ethinylestradiol/ Ovral – L	Antineoplastic And Immunomodulating Agents - Estrogens
304	L01CB01	Etoposide	Antineoplastic And Immunomodulating Agents - Podophyllotoxin Derivatives
305	M01AH05	Etoricoxib	Musculo-Skeletal System - Coxibs
306	M04AA03	Febuxostat	Musculo-Skeletal System - Preparations Inhibiting Uric Acid Production
307	N01AH01	Fentanyl	Nervous System - Opioid Anesthetics
308	N02AB03	Fentanyl	Nervous System - Phenylpiperidine Derivatives
309	B05AX03	Ffp	Blood And Blood Forming Organs - Other Blood Products
310	L03AA02	Filgrastim (Colony Stimulating Factors( G-Csf (Filgrastim)))	Antineoplastic And Immunomodulating Agents- Colony Stimulating Factors
311	J01DC14	Flomoxef (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)

312	D01AC15	Fluconazole (Anti Fungal Agents )	Dermatologicals - Imidazole And Triazole Derivatives
313	J02AC01	Fluconazole (Anti Fungal Agents)	Antiinfectives For Systemic Use - Triazole Derivatives
314	H02AA02	Fludrocortisone	Systemic Hormonal Preparations,Excluding Sex Hormones And Insulins - Mineralocorticoids
315	N07CA03	Flunarizine	Nervous System - Antivertigo Preparations
316	L01BC02	Fluorouracil(5FU )	Antineoplastic And Immunomodulating Agents - Pyrimidine Analogues
317	N06AB03	Fluoxetine	Nervous System - Selective Serotonin Reuptake Inhibitors
318	N06AB08	Fluvoxamine	Nervous System - Selective Serotonin Reuptake Inhibitors
319	B03BB01	Folic Acid (Betnesol)	Blood And Blood Forming Organs - Folic Acid And Derivatives
320	D09AA01	Framycetin (Soframycin Cream)	Dermatologicals - Medicated Dressings With Antiinfectives
321	R01AX08	Framycetin (Soframycin Cream)	Respiratory System - Other Nasal Preparations
322	S01AA07	Framycetin (Soframycin Cream)	Sensory Organs - Antibiotics
323	C03CA01	Furosemide (Diuretics,Lasilac tone)	Cardiovascular System- Sulfonamides, Plain
324	C03CA01 + C03DB01	Furosemide+Amil oride	Cardiovascular System - Sulfonamides, Plain + Other Potassium- Sparing Agents
325	D06AX01	Fusidic Acid Cream	Dermatologicals - Other Antibiotics For Topical Use
326	S01AA13	Fusidic Acid Cream	Sensory Organs - Antibiotics
327	J01XC01	Fusidic Acid Cream	Antiinfectives For Systemic Use - Steroid Antibacterials
328	D09AA02	Fusidic Acid Cream	Dermatologicals - Medicated Dressings With Antiinfectives
329	N03AX12	Gabapentin	Nervous System - Other Antiepileptics
330	J05AB06	Ganciclovir	Antiinfectives For Systemic Use - Nucleosides And Nucleotides Excluding Reverse Transcriptase Inhibitors
331	S01AD09	Ganciclovir	Sensory Organs - Antivirals



332	L01XE02	Gefitinib	Antineoplastic And Immunomodulating Agents - Protein Kinase Inhibitors
333	L01BC05	Gemcitabine	Antineoplastic And Immunomodulating Agents - Pyrimidine Analogues
334	S03AA06	Gentamicin	Sensory Organs - Anti-Infectives
335	S02AA14	Gentamicin	Sensory Organs -Anti-Infectives
336	S01AA11	Gentamicin	Sensory Organs - Antibiotics
337	J01GB03	Gentamicin	Antiinfectives For Systemic Use - Other Aminoglycosides
338	D06AX07	Gentamicin	Dermatologicals - Other Antibiotics For Topical Use
339	A10BB12	Glimepiride	Alimentary Tract And Metabolism-Sulfonamides, Urea Derivatives
340	H02AB	Glucocorticoids	Systemic Hormonal Preparations,Excluding Sex Hormones And Insulins Glucocorticoids
341	A06AG04	Glycerol	Alimentary Tract And Metabolism-Enemas
342	A06AX01	Glycerol	Alimentary Tract And Metabolism-Other Laxatives
343	C01DA02	Glyceryl Trinitrate (Nitroglycerin,Nitroprusside)	Cardiovascular System - Organic Nitrates
344	C05AE01	Glyceryl Trinitrate (Nitroglycerin,Nitroprusside)	Cardiovascular System - Muscle Relaxants
345	A03AB02	Glycopyrronium (Glycopyrolate)	Alimentary Tract And Metabolism-Synthetic Anticholinergics, Quaternary Ammonium Compounds
346	N05AD01	Haloperidol	Nervous System - Butyrophenone Derivatives
347	B06AB01	Hematin (Mvt With Iron)	Blood And Blood Forming Organs - Other Hematological Products
348	C05BA03	Heparin (Anti Coagulants)	Cardiovascular System - Heparins Or Heparinoids For Topical Use
349	B01AB01	Heparin (Anti Coagulants)	Blood And Blood Forming Organs - Heparin Group
350	S01XA14	Heparin (Anti Coagulants)	Sensory Organs - Other Ophthalmologicals
351	M01AB16 + N02BE01	Hifenac P (Aceclofenac + Paracetamol)	Musculo-Skeletal System + Nervous System - Acetic Acid Derivatives And Related Substances + Anilides
352	J05AR	Hiv Anti Retro Viral Therapy	Antiinfectives For Systemic Use - Antivirals For Treatment Of Hiv Infections, Combinations

353	A01AC03	Hydro Cortisone	Alimentary Tract And Metabolism- Corticosteroids For Local Oral Treatment
354	A07EA02	Hydro Cortisone	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
355	C05AA01	Hydro Cortisone	Cardiovascular System - Corticosteroids
356	D07AA02	Hydrocortisone	Dermatologicals - Corticosteroids, Weak (Group I)
357	D07AB02	Hydrocortisone	Dermatologicals - Corticosteroids, Moderately Potent (Group Ii)
358	D07XA01	Hydrocortisone	Dermatologicals - Corticosteroids, Weak, Other Combinations
359	H02AB09	Hydrocortisone	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
360	S01BA02	Hydrocortisone	Sensory Organs - Corticosteroids, Plain
361	S01CB03	Hydrocortisone	Sensory Organs - Corticosteroids/Anti- Infectives/Mydriatics In Combination
362	S02BA01	Hydrocortisone	Sensory Organs - Corticosteroids
363	D07AC16	Hydrocortisone Aceponate	Dermatologicals - Corticosteroids, Potent (Group Iii)
364	D07AB11	Hydrocortisone Buteprate	Dermatologicals - Corticosteroids, Moderately Potent (Group Ii)
365	M09AA01	Hydroquinine (Quinine Hydrochloride)	Musculo-Skeletal System - Quinine And Derivatives
366	P01BA02	Hydroxy Chloroquine	Antiparasitic Products, Insecticides And Repellents - Aminoquinolines
367	P01BA02	Hydroxychloroqu ine (Hcqs)	Antiparasitic Products, Insecticides And Repellents - Aminoquinolines
368	B05AA07	Hydroxyethylstar ch (Voluven)	Blood And Blood Forming Organs - Blood Substitutes And Plasma Protein Fractions
369	N05BB01	Hydroxyzine (Atarax)	Nervous System - Diphenylmethane Derivatives
370	B05DB	Hypertonic Sailine	Blood And Blood Forming Organs - Hypertonic Solutions
371	S01KA02	Hypromellose (Lubeix Eye Drops)	Sensory Organs - Viscoelastic Substances
372	M05BA06	Ibandronic Acid (Ibandronate)	Musculo-Skeletal System - Bisphosphonates
373	C01EB16	Ibuprofen	Cardiovascular System - Other Cardiac Preparations

374	G02CC01	Ibuprofen	Genito-Urinary System And Sex Hormones - Anti-Inflammatory Products For Vaginal Administration
375	M01AE01	Ibuprofen	Musculo-Skeletal System - Propionic Acid Derivatives
376	M02AA13	Ibuprofen	Musculo-Skeletal System - Anti-Inflammatory Preparations, Non-Steroids For Topical Use
377	L01AA06	Ifosfamide	Antineoplastic And Immunomodulating Agents - Nitrogen Mustard Analogues
378	L01XE01	Imatinib	Antineoplastic And Immunomodulating Agents - Protein Kinase Inhibitors
379	J01DH51	Imipenem	Antiinfectives For Systemic Use - Carbapenems
380	J01DH51	Imipenem And Enzyme Inhibitor (Imipenem + Cilastatin)	Antiinfectives For Systemic Use - Carbapenems
381	N06AA02	Imipramine	Nervous System - Non-Selective Monoamine Reuptake Inhibitors
382	N06AA03	Imipramine Oxide	Nervous System - Non-Selective Monoamine Reuptake Inhibitors
383	J06BA01	Immunoglobulins , Normal Human, For Extravascular Administration (Immunoglobulins ( Human Normal Immunoglobulin)	Antiinfectives For Systemic Use - Immunoglobulins, Normal Human
384	J06BA02	Immunoglobulins , Normal Human, For Extravascular Administration (Immunoglobulins ( Human Normal Immunoglobulin)	Antiinfectives For Systemic Use - Immunoglobulins, Normal Human
385	M01AB01	Indometacin	Musculo-Skeletal System - Acetic Acid Derivatives And Related Substances
386	S01BC01	Indometacin	Sensory Organs - Anti-Inflammatory Agents, Non-Steroids
387	C01EB03	Indometacin	Cardiovascular System - Indometacin
388	M02AA23	Indometacin	Musculo-Skeletal System - Anti-Inflammatory Preparations, Non-Steroids For Topical Use

389	L04AB02	Infliximab (Remicade)	Antineoplastic And Immunomodulating Agents – Tumor Necrosis Factor Alpha (Tnf-A) Inhibitors
390	J07BB	Influenza Vaccines (Influenza Vaccine (A&B) H1n1 Vaccine (Swine Flu))	Antiinfectives For Systemic Use - Influenza Vaccines
391	A10AB02	Insulin (Beef)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Fast-Acting
392	A10AC02	Insulin (Beef)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting
393	A10AD02	Insulin (Beef)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting Combined With Fast-Acting
394	A10AE02	Insulin (Beef)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Long-Acting
395	A10AB03	Insulin (Pork)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Fast-Acting
396	A10AC03	Insulin (Pork)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting
397	A10AD03	Insulin (Pork)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting Combined With Fast-Acting
398	A10AE03	Insulin (Pork)	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Long-Acting
399	A10AB05	Insulin Aspart	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Fast-Acting
400	A10AD05	Insulin Aspart	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Intermediate-Acting Combined With Fast-Acting
401	A10AE05	Insulin Detemir	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Long-Acting
402	A10AE04	Insulin Glargine	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Long-Acting
403	A10AB06	Insulin Glulisine	Alimentary Tract And Metabolism- Insulins And Analogues For Injection, Fast-Acting

404	A10AB01	Insulin Human (Insulin Drip)	Alimentary Tract And Metabolism-Insulins And Analogues For Injection, Fast-Acting
405	A10AC01	Insulin Human (Insulin Drip)	Alimentary Tract And Metabolism-Insulins And Analogues For Injection, Intermediate-Acting
406	A10AD01	Insulin Human (Insulin Drip)	Alimentary Tract And Metabolism-Insulins And Analogues For Injection, Intermediate-Acting Combined With Fast-Acting
407	A10AE01	Insulin Human (Insulin Drip)	Alimentary Tract And Metabolism-Insulins And Analogues For Injection, Long-Acting
408	A10AF01	Insulin Human (Insulin Drip)	Alimentary Tract And Metabolism-Insulins And Analogues For Inhalation
409	A10AB04	Insulin Lispro	Alimentary Tract And Metabolism-Insulins And Analogues For Injection, Fast-Acting
410	A10AC04	Insulin Lispro	Alimentary Tract And Metabolism-Insulins And Analogues For Injection, Intermediate-Acting
411	A10AD04	Insulin Lispro	Alimentary Tract And Metabolism-Insulins And Analogues For Injection, Intermediate-Acting Combined With Fast-Acting
412	S01AD05	Interferon (Anti Viral)	Sensory Organs - Antivirals
413	L03AB01	Interferon Alfa Natural (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
414	L03AB04	Interferon Alfa-2a (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
415	L03AB05	Interferon Alfa-2b (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
416	L03AB09	Interferon Alfacon-1 (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
417	L03AB06	Interferon Alfa-N1 (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
418	L03AB02	Interferon Beta Natural (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
419	L03AB07	Interferon Beta-1a (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
420	L03AB08	Interferon Beta-1b (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons

421	L03AB03	Interferon Gamma (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
422	R01AX03	Ipratropium Bromide	Respiratory System – Other Nasal Preparations
423	R03BB01	Ipratropium Bromide	Respiratory System - Anticholinergics
424	L01XX19	Irinotecan	Antineoplastic And Immunomodulating Agents - Other Antineoplastic Agents
425	B03AA07	Iron	Blood And Blood Forming Organs - Iron Bivalent, Oral Preparations
426	B03AD03	Iron	Blood And Blood Forming Organs - Iron In Combination With Folic Acid
427	J04AC01	Isoniazid	Antiinfectives For Systemic Use - Hydrazides
428	C01CA02	Isoprenaline	Cardiovascular System - Adrenergic And Dopaminergic Agents
429	R03AB02	Isoprenaline	Respiratory System - Non-Selective Beta Adrenoreceptor Agonists
430	R03CB01	Isoprenaline	Respiratory System - Non-Selective Beta Adrenoreceptor Agonists
431	C01DA08	Isosorbide Dinitrate (Sorbitrate,Isdn)	Cardiovascular System – Organic Nitrates
432	C05AE02	Isosorbide Dinitrate (Sorbitrate,Isdn)	Cardiovascular System – Muscle Relaxants
433	B05XA30	Iv Fluids- Isolyte –P (Combinations Of Electrolytes)	Blood And Blood Forming Organs - Electrolyte Solutions
434	B05CXA30	Iv F Isop	Blood And Blood Forming Organs - Electrolyte Solutions
435	B05CX01	Iv Fluids Dns	Blood And Blood Forming Organs - Other Irrigating Solutions
436	B05CB10	Iv Fluids Rl	Blood And Blood Forming Organs - Salt Solutions
437	B05CB01	Iv Fluids-Ns	Blood And Blood Forming Organs - Salt Solutions
438	N03AA02	Iv Phenobarbitone	Nervous System – Barbiturates And Derivatives
439	B03AB06	Jectocos (Iron Citrate) (Ferric Citrate)	Blood And Blood Forming Organs - Iron Trivalent, Oral Preparations
440	M01AB15	Keterolac (Ketorolac Tromethamine)	Musculo-Skeletal System - Acetic Acid Derivatives And Related Substances
441	S01BC05	Keterolac (Ketorolac	Sensory Organs - Anti-Inflammatory Agents, Non-

		Tromethamine)	Steroids
442	D01AC08	Ketoconazole	Dermatologicals - Imidazole And Triazole Derivatives
443	J02AB02	Ketoconazole	Antiinfectives For Systemic Use - Imidazole Derivatives
444	G01AF11	Ketoconazole	Genito-Urinary System And Sex Hormones – Imidazole Derivatives
445	C07AG01	Labetalol	Cardiovascular System - Alpha And Beta Blocking Agents
446	A06AD11	Lactulose	Alimentary Tract And Metabolism- Osmotically Acting Laxatives
447	J05AF05	Lamivudine	Antiinfectives For Systemic Use - Nucleoside And Nucleotide Reverse Transcriptase Inhibitors
448	N03AX09	Lamotrigine	Nervous System – Other Antiepileptics
449	A02BC03	Lansoprazole (Ppi -Proton Pump Inhibitors,Lanzol)	Alimentary Tract And Metabolism- Proton Pump Inhibitors
450	J01DD06	Latamoxef (Third-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Third-Generation Cephalosporins)
451	L04AA13	Leflunomide (Immunoglobulin s )	Antineoplastic And Immunomodulating Agents - Selective Immunosuppressants
452	L04AX04	Lenalidomide	Antineoplastic And Immunomodulating Agents - Other Immunosuppressants
453	B01AE02	Lepirudin	Blood And Blood Forming Organs - Direct Thrombin Inhibitors
454	L02AE02	Leuprorelin (Gnrh Analogues)	Antineoplastic And Immunomodulating Agents - Gonadotropin-Releasing Hormone Analogues
455	N03AX14	Levetiracetam (Levipil)	Nervous System – Other Antiepileptics
456	A16AA01	Levocarnitine (Carnitine)	Alimentary Tract And Metabolism- Amino Acids And Derivatives
457	N04BA01	Levodopa	Nervous System – Dopa And Dopa Derivatives
458	N04BA02	Levodopa And Decarboxylase Inhibitor (Syndopa Plus)	Nervous System – Dopa And Dopa Derivatives
459	J01MA12	Levofloxacin(Lev oflox)	Antiinfectives For Systemic Use - Fluoroquinolones
460	S01AX19	Levofloxacin(Lev oflox)	Sensory Organs – Other Anti-Infectives

461	H03AA01	Levothyroxine Sodium(Levothyroxine )	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Thyroid Hormones
462	R06AE09	Lezyncet D (Levocetirizine)	Respiratory System – Piperazine Derivatives
463	C01BB01	Lidocaine (Lignocaine, Xylocaine)	Cardiovascular System - Antiarrhythmics, Class Ib
464	C05AD01	Lidocaine (Lignocaine,Xylocaine)	Cardiovascular System – Local Anesthetics
465	D04AB01	Lidocaine (Lignocaine,Xylocaine)	Dermatologicals – Anesthetics For Topical Use
466	N01BB02	Lidocaine (Lignocaine,Xylocaine)	Nervous System - Amides
467	R02AD02	Lidocaine (Lignocaine,Xylocaine)	Respiratory System - Anesthetics, Local
468	S02DA01	Lidocaine (Lignocaine,Xylocaine)	Sensory Organs – Analgesics And Anesthetics
469	S01HA07	Lidocaine (Lignocaine,Xylocaine)	Sensory Organs – Local Anesthetics
470	J01XX08	Linezolid (Levamisole)	Antiinfectives For Systemic Use - Other Antibacterials
471	A06AA01	Liquid Paraffin (Cremaffin Syrup)	Alimentary Tract And Metabolism- Softeners, Emollients
472	N05AN01	Lithium (Lithium Carbonate)	Nervous System - Lithium
473	B02BC	Local Hemostatics (Hemostat)	Blood And Blood Forming Organs - Local Hemostatics
474	L01AD02	Lomustine	Antineoplastic And Immunomodulating Agents - Nitrosoureas
475	J01DC08	Loracarbef (Second-Generation Cephalosporins)	Antiinfectives For Systemic Use - (Second-Generation Cephalosporins)
476	N05BA06	Lorazepam	Nervous System – Benzodiazepine Derivatives
477	C09CA01	Losartan	Cardiovascular System - Angiotensin Ii Antagonists, Plain
478	R07AA	Lung Surfactants (Surfactant Therapy)	Respiratory System – Lung Surfactants
479	A06AD04	Magnesium Sulphate	Alimentary Tract And Metabolism- Osmotically Acting Laxatives



480	A12CC02	Magnesium Sulphate	Alimentary Tract And Metabolism- Magnesium
481	B05XA05	Magnesium Sulphate	Blood And Blood Forming Organs - Electrolyte Solutions
482	D11AX05	Magnesium Sulphate	Dermatologicals – Other Dermatologicals
483	V04CC02	Magnesium Sulphate	Various – Tests For Bile Duct Patency
484	A06AD16	Mannitol	Alimentary Tract And Metabolism- Osmotically Acting Laxatives
485	B05BC01	Mannitol	Blood And Blood Forming Organs - Solutions Producing Osmotic Diuresis
486	B05CX04	Mannitol	Blood And Blood Forming Organs - Other Irrigating Solutions
487	R05CB16	Mannitol	Respiratory System - Mucolytics
488	N05CH01	Melatonin	Nervous System – Melatonin Receptor Agonists
489	L01AA03	Melphalan	Antineoplastic And Immunomodulating Agents - Nitrogen Mustard Analogues
490	N06DX01	Memantine	Nervous System – Other Anti-Dementia Drugs
491	L01BB02	Mercaptopurine	Antineoplastic And Immunomodulating Agents - Purine Analogues
492	J01DH02	Meropenem (Carbapenams)	Antiinfectives For Systemic Use - Carbapenems
493	A07EC02	Mesalazine (Salofalk Gr ) (Mesalamine)	Alimentary Tract And Metabolism- Aminosalicyclic Acid And Similar Agents
494	R05CB05	Mesna	Respiratory System - Mucolytics
495	V03AF01	Mesna	Various - Detoxifying Agents For Antineoplastic Treatment
496	N07BC02	Methadone	Nervous System - Drugs Used In Opioid Dependence
497	L01BA01	Metho Trexate	Antineoplastic And Immunomodulating Agents - Folic Acid Analogues
498	L04AX03	Methotrexate	Antineoplastic And Immunomodulating Agents - Other Immunosuppressants
499	H02AB04	Methyl Prednisolone	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
500	D07AA01	Methyl Prednisolone	Dermatologicals - Corticosteroids, Weak (Group I)
501	D10AA02	Methyl Prednisolone	Dermatologicals - Corticosteroids, Combinations For Treatment Of Acne
502	C02AB	Methyldopa (Alpha-Dopa)	Cardiovascular System - Methyldopa

503	G02AB01	Methylergometrine (Methergine)	Genito-Urinary System And Sex Hormones – Ergot Alkaloids
504	N06BA04	Methylphenidate-Sr	Nervous System - Centrally Acting Sympathomimetics
505	A03FA01	Metoclopropamide	Alimentary Tract And Metabolism-Propulsives
506	C07AB02	Metoprolol	Cardiovascular System - Beta Blocking Agents, Selective
507	A01AB17	Metronidazole (Flagyl,Metrogyl)	Alimentary Tract And Metabolism-Anti-Infectives And Antiseptics For Local Oral Treatment
508	J01XD01	Metronidazole (Flagyl,Metrogyl)	Antiinfectives For Systemic Use - Imidazole Derivatives
509	G01AF01	Metronidazole (Flagyl,Metrogyl)	Genito-Urinary System And Sex Hormones – Imidazole Derivatives
510	D06BX01	Metronidazole (Flagyl,Metrogyl)	Dermatologicals – Other Chemotherapeutics
511	P01AB01	Metronidazole (Flagyl,Metrogyl)	Antiparasitic Products, Insecticides And Repellents - Nitroimidazole Derivatives
512	N05CD08	Midazolam	Nervous System – Benzodiazepine Derivatives
513	C01CE02	Milrinone	Cardiovascular System - Phosphodiesterase Inhibitors
514	A01AB23	Minocycline	Alimentary Tract And Metabolism-Anti-Infectives And Antiseptics For Local Oral Treatment
515	J01AA08	Minocycline	Antiinfectives For Systemic Use - Tetracyclines
516	N06AX11	Mirtazapine	Nervous System – Other Antidepressants
517	A02BB01	Misoprostol	Alimentary Tract And Metabolism-Prostaglandins
518	N06BA07	Modafinil (Armodafinil)	Nervous System - Centrally Acting Sympathomimetics
519	R03DC03	Montelukast (Leukotriene Inhibitors)	Respiratory System - Leukotriene Receptor Antagonists
520	J01DD04 + J01CG02	Montoj (Ceftriaxone + Tazobactam)	Antiinfectives For Systemic Use - Third-Generation Cephalosporins + Beta-Lactamase Inhibitors
521	N02AA01	Morphine	Nervous System - Natural Opium Alkaloids
522	S01AX22	Moxifloxacin	Sensory Organs - Other Anti-Infectives
523	J01MA14	Moxifloxacin Eye Drops	Antiinfectives For Systemic Use - Fluoroquinolones
524	C02AC05	Moxonidine	Cardiovascular System - Imidazoline Receptor Agonists
525	A09AA02	Multienzymes (Lipase, Protease,	Alimentary Tract And Metabolism-Enzyme Preparations

		Etc) (Enzymes Supplements)	
526	A11BA	Multivitamins, Plain	Alimentary Tract And Metabolism- Multivitamins, Plain
527	R01AX06	Mupirocin (T-Bact Ointment)	Respiratory System – Other Nasal Preparations
528	D06AX09	Mupirocin (T-Bact Ointment)	Dermatologicals - Other Antibiotics For Topical Use
529	A11JA	Mvt(Antioxidants (Vit A))	Alimentary Tract And Metabolism- Combinations Of Vitamins
530	L04AA06	Mycophenolic Acid (Mmf, Myco Phenolate Mofetil)	Antineoplastic And Immunomodulating Agents - Selective Immunosuppressants
531	V03AB15	Naloxone	Various - Antidotes
532	N07BB04	Naltrexone	Nervous System - Drugs Used In Alcohol Dependence
533	G02CC02	Naproxen	Genito-Urinary System And Sex Hormones - Anti-Inflammatory Products For Vaginal Administration
534	M01AE02	Naproxen	Musculo-Skeletal System - Propionic Acid Derivatives
535	M02AA12	Naproxen	Musculo-Skeletal System - Anti-Inflammatory Preparations, Non-Steroids For Topical Use
536	A01AB08	Neomycin (Neosporin)	Alimentary Tract And Metabolism- Anti-Infectives And Antiseptics For Local Oral Treatment
537	S03AA01	Neomycin (Neosporin)	Sensory Organs - Anti-Infectives
538	S02AA07	Neomycin (Neosporin)	Sensory Organs - Anti-Infectives
539	S01AA03	Neomycin (Neosporin)	Sensory Organs - Antibiotics
540	R02AB01	Neomycin (Neosporin)	Respiratory System - Antibiotics
541	J01GB05	Neomycin (Neosporin)	Anti-infectives For Systemic Use - Other Aminoglycosides
542	D06AX04	Neomycin (Neosporin)	Dermatologicals - Other Antibiotics For Topical Use
543	B05CA09	Neomycin (Neosporin)	Blood And Blood Forming Organs - Anti-infectives
544	A07AA01	Neomycin (Neosporin)	Alimentary Tract And Metabolism- Antibiotics
545	N07AA01	Neostigmine	Nervous System - Anticholinesterases
546	S01EB06	Neostigmine	Sensory Organs - Parasympathomimetics
547	J01GB07	Netilmicin (Netromycin)	Anti-infectives For Systemic Use - Other Aminoglycosides

548	S01AA23	Netilmicin (Netromycin)	Sensory Organs - Antibiotics
549	J05AG01	Nevirapine	Antiinfectives For Systemic Use - Non-Nucleoside Reverse Transcriptase Inhibitors
550	C08CA05	Nifedipine (Depin)	Cardiovascular System - Dihydropyridine Derivatives
551	C08GA01	Nifedipine And Diuretics (Diuretics)	Cardiovascular System - Calcium Channel Blockers And Diuretics
552	C08CA06	Nimodipine	Cardiovascular System - Dihydropyridine Derivatives
553	C02DD	Nitroferricyanide Derivatives (Sodium Nitroprusside)	Cardiovascular System - Nitroferricyanide Derivatives
554	C02DD01	Nitroprusside	Cardiovascular System - Nitroferricyanide Derivatives
555	C01CA03	Norepinephrine (Noradrenaline)	Cardiovascular System - Adrenergic And Dopaminergic Agents
556	J01MA06	Norfloxacin	Antiinfectives For Systemic Use - Fluoroquinolones
557	S01AX12	Norfloxacin	Sensory Organs - Other Anti-Infectives
558	H01CB02	Octreotide	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Somatostatin And Analogues
559	J01MA01	Ofloxacin	Antiinfectives For Systemic Use - Fluoroquinolones
560	S01AX11	Ofloxacin	Sensory Organs – Other Anti-Infectives
561	S02AA16	Ofloxacin	Sensory Organs - Anti-Infectives
562	J01MA01 + J01XD03	Ofloxacin + Ornidazole	Antiinfectives For Systemic Use - Fluoroquinolones + Imidazole Derivatives
563	N05AH03	Olanzapine	Nervous System - Diazepines, Oxazepines, Thiazepines And Oxepines
564	A02BC01	Omeprazole (Ppi -Proton Pump Inhibitors)	Alimentary Tract And Metabolism- Proton Pump Inhibitors
565	A02BD05	Omeprazole, Amoxicillin And Clarithromycin	Alimentary Tract And Metabolism- Combinations For Eradication Of Helicobacter Pylori
566	A04AA01	Ondansetron (Emeset)	Alimentary Tract And Metabolism- Serotonin (5-Ht3) Antagonists
567	A07CA	Oral Rehydration Salt Formulations (Orspacket)	Alimentary Tract And Metabolism- Oral Rehydration Salt Formulations
568	R03AB03	Orciprenaline (Allupent)	Respiratory System - Non-Selective Beta-Adrenoreceptor

			Agonists
569	R03CB03	Orciprenaline (Allupent)	Respiratory System - Non-Selective Beta-Adrenoreceptor Agonists
570	G01AF06	Ornidazole	Genito-Urinary System And Sex Hormones – Imidazole Derivatives
571	P01AB03	Ornidazole	Antiparasitic Products, Insecticides And Repellents - Nitroimidazole Derivatives
572	J01XD03	Ornidazole	Antiinfectives For Systemic Use - Imidazole Derivatives
573	A05BA06	Ornithine Oxoglutarate (L-Ornathine)	Alimentary Tract And Metabolism - Liver Therapy
574	J05AH02	Oseltamavir (If H1N1 Positive)	Antiinfectives For Systemic Use - Neuraminidase Inhibitors
575	L01XA03	Oxaliplatin	Antineoplastic And Immunomodulating Agents - Platinum Compounds
576	N05BA04	Oxazepam	Nervous System – Benzodiazepine Derivatives
577	N03AF02	Oxcarbazepine	Nervous System – Carboxamide Derivatives
578	G04BD04	Oxybutynin (Oxyspas)	Genito-Urinary System And Sex Hormones – Urinary Antispasmodics
579	V03AN01	Oxygen	Various - Medical Gases
580	R01AA05	Oxymetazoline	Respiratory System – Sympathomimetics, Plain
581	R01AB07	Oxymetazoline	Respiratory System - Sympathomimetics, Combinations Excluding Corticosteroids
582	S01GA04	Oxymetazoline (Nasivionasal Drops)	Sensory Organs - Sympathomimetics Used As Decongestants
583	H01BB02	Oxytocin (Syntocinon)	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Oxytocin And Analogues
584	L01CD01	Paclitaxel	Antineoplastic And Immunomodulating Agents - Taxanes
585	M05BA03	Pamidronic Acid	Musculo-Skeletal System - Bisphosphonates
586	M03AC01	Pancuronium	Musculo-Skeletal System - Other Quaternary Ammonium Compounds
587	A02BC02	Pantaprazole (Antacids Ppi )	Alimentary Tract And Metabolism-Proton Pump Inhibitors
588	A02BC02+ A03FA03	Pantocid – D (Pantoprazole+Do	Alimentary Tract And Metabolism-Proton Pump Inhibitors + Propulsives

		mperidon)	
589	A02BC02	Pantoprazole (Ppi -Proton Pump Inhibitors)	Alimentary Tract And Metabolism-Proton Pump Inhibitors
590	A03AD01	Papaverine	Alimentary Tract And Metabolism-Papaverine And Derivatives
591	G04BE02	Papaverine	Genito-Urinary System And Sex Hormones – Drugs Used In Erectile Dys Function
592	N02BE01	Paracetamol (Dolo)	Nervous System - Anilides
593	N06AB05	Paroxetine - Ssri	Nervous System - Selective Serotonin Reuptake Inhibitors
594	N06AB05	Paroxetine (Antidepressants)	Nervous System - Selective Serotonin Reuptake Inhibitors
595	L03AB11	Peginterferon Alfa-2a (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
596	L03AB10	Peginterferon Alfa-2b (Interferons)	Antineoplastic And Immunomodulating Agents - Interferons
597	L01BA04	Pemetrexed	Antineoplastic And Immunomodulating Agents - Folic Acid Analogues
598	M01CC01	Penicillamine	Musculo-Skeletal System - Penicillamine And Similar Agents
599	J01RA01	Penicillins, Combinations With Other Antibacterials (Long Acting Pencillin)	Antiinfectives For Systemic Use - Combinations Of Antibacterials
600	N02AD01	Pentazocine (Fortwin)	Nervous System – Benzomorphan Derivatives
601	C04AD03	Pentoxifylline (Trental)	Cardiovascular System – Purine Derivatives
602	R06AB05	Pheniramine (Anti Histamins (Avil))	Respiratory System – Substituted Alkylamines
603	A08AA01	Phentermine (Tablet)	Alimentary Tract And Metabolism-Centrally Acting Antiobesity Products
604	C04AB01	Phentolamine	Cardiovascular System - Imidazoline Derivatives
605	V03AB36	Phentolamine	Various - Antidotes
606	C01CA06	Phenylephrine	Cardiovascular System - Adrenergic And Dopaminergic Agents
607	S01GA05	Phenylephrine	Sensory Organs - Sympathomimetics Used As Decongestants

608	S01FB01	Phenylephrine	Sensory Organs - Sympathomimetics Excluding Antiglaucoma Preparations
609	R01BA03	Phenylephrine	Respiratory System - Sympathomimetics
610	R01AB01	Phenylephrine	Respiratory System - Sympathomimetics, Combinations Excluding Corticosteroids
611	R01AA04	Phenylephrine	Respiratory System - Sympathomimetics, Plain
612	R01BA01	Phenylpropanolamine	Respiratory System - Sympathomimetics
613	N03AB02	Phenytoin (Anti Epileptics)	Nervous System – Hydantoin Derivatives
614	N03AB02	Phenytoin (Eptoin)	Nervous System – Hydantoin Derivatives
615	N07AX01	Pilocarpine (Pylocar Eye Drops)	Nervous System – Other Parasympathomimetics
616	S01EB01	Pilocarpine (Pylocar Eye Drops)	Sensory Organs - Parasympathomimetics
617	J01CA12	Piperacillin	Antimicrobials For Systemic Use - Penicillins With Extended Spectrum
618	J01CA12+J 01CG02	Piperacillin+Tazobactam (Piptaz)	Antimicrobials For Systemic Use - Penicillins With Extended Spectrum + Antimicrobials For Systemic Use - Beta- Lactamase Inhibitors
619	N06BX03	Piracetam	Nervous System - Other Psychostimulants And Nootropics
620	L04AX05	Pirfenidone (Pirfenex)	Antineoplastic And Immunomodulating Agents - Other Immunosuppressants
621	J07AL52	Pneumococcus Purified Polysaccharides Antigen And Haemophilus Influenzae, Conjugated (Pneumococcal Vaccines)	Antimicrobials For Systemic Use - Pneumococcal Vaccines
622	J07AL01	Pneumococcus, Purified Polysaccharides Antigen (Pneumococcal Vaccines)	Antimicrobials For Systemic Use - Pneumococcal Vaccines
623	J07AL02	Pneumococcus, Purified Polysaccharides Antigen	Antimicrobials For Systemic Use - Pneumococcal Vaccines

		Conjugated (Pneumococcal Vaccines)	
624	J07AC+J07AH	Polyvalent Pneumococcal And Meningo Cocal Vaccines	Antiinfectives For Systemic Use - Anthrax Vaccines + Antiinfectives For Systemic Use - Meningococcal Vaccines
625	A12BA51	Potassium Chloride, Combinations (Potassium Supplements)	Alimentary Tract And Metabolism-Potassium
626	A12BA02	Potassium Citrate (Potassium Supplements)	Alimentary Tract And Metabolism-Potassium
627	A12BA05	Potassium Gluconate (Potassium Supplements)	Alimentary Tract And Metabolism-Potassium
628	A12BA04	Potassium Hydrogencarbonate (Potassium Supplements)	Alimentary Tract And Metabolism-Potassium
629	A12BA03	Potassium Hydrogentartrate (Potassium Supplements)	Alimentary Tract And Metabolism-Potassium
630	A12BA01	Pottasium Chloride (Kcl,Potassium Supplements)	Alimentary Tract And Metabolism-Mineral Supplements
631	B05XA01	Pottasium Chloride (Kcl,Potassium Supplements)	Blood And Blood Forming Organs - Electrolyte Solutions
632	D08AG02	Povidone-Iodine (Betadine Gargules)	Dermatologicals - Iodine Products
633	S01AX18	Povidone-Iodine (Betadine Mouth Gargle)	Sensory Organs – Other Anti-Infectives
634	R02AA15	Povidone-Iodine (Betadine Mouth Gargle)	Respiratory System - Antiseptics
635	G01AX11	Povidone-Iodine (Betadine Mouth Gargle)	Genito-Urinary System And Sex Hormones – Other Anti-Infectives And Antiseptics
636	D11AC06	Povidone-Iodine (Betadine Mouth Gargle)	Dermatologicals – Medicated Shampoos
637	D09AA09	Povidone-Iodine (Betadine Mouth	Dermatologicals - Medicated Dressings With



		Gargle)	Antiinfectives
638	N04BC05	Pramipexole	Nervous System - Corticosteroids Acting Locally
639	C02CA01	Prazosin	Cardiovascular System - Alpha-Adrenoreceptor Antagonists
640	A07EA01	Prednisolone (Oral Steroids)	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
641	S03BA02	Prednisolone (Oral Steroids)	Sensory Organs - Corticosteroids
642	S02BA03	Prednisolone (Oral Steroids)	Sensory Organs - Corticosteroids
643	S01BA04	Prednisolone (Oral Steroids)	Sensory Organs – Corticosteroids, Plain
644	S01CB02	Prednisolone (Oral Steroids)	Sensory Organs - Corticosteroids/Anti Infectives/Mydriatics In Combination
645	R01AD02	Prednisolone (Oral Steroids)	Respiratory System - Corticosteroids
646	H02AB06	Prednisolone (Oral Steroids)	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
647	D07XA02	Prednisolone (Oral Steroids)	Dermatologicals - Corticosteroids, Weak, Other Combinations
648	D07AA03	Prednisolone (Oral Steroids)	Dermatologicals - Corticosteroids, Weak (Group I)
649	C05AA04	Prednisolone (Oral Steroids)	Cardiovascular System - Corticosteroids
650	A07EA03	Prednisone	Alimentary Tract And Metabolism- Corticosteroids Acting Locally
651	H02AB07	Prednisone	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
652	N03AX16	Pregabalin	Nervous System – Other Antiepileptics
653	N03AX16 + N05CM01	Pregabalin + Methaqualone	Nervous System - Other Antiepileptics + Other Hypnotics And Sedatives
654	P01BA03	Primaquine	Antiparasitic Products, Insecticides And Repellents - Aminoquinolines
655	L01XB01	Procarbazine	Antineoplastic And Immunomodulating Agents - Methylhydrazines
656	N04AA04	Procyclidine	Nervous System – Pregnen-(4) Derivatives
657	G03DA04	Progesterone	Genito-Urinary System And Sex Hormones – Pregnen-(4) Derivatives
658	R06AD02	Promethazine (Phenergan)	Respiratory System – Phenothiazine Derivatives

659	D04AA10	Promethazine (Phenergan)	Dermatologicals - Antihistamines For Topical Use
660	N01AX10	Propofol	Nervous System – Other General Anesthetics
661	C07AA05	Propranolol (Inderal)	Cardiovascular System - Beta Blocking Agents, Non-Selective
662	V03AB14	Protamine	Various - Antidotes
663	V06B	Protein Supplements (Powder)	Various - Protein Supplements
664	A02BC+ A02BC02	Proton Pump Inhibitors(Ppi) + Prokinetic(Pantoloc)	Alimentary Tract And Metabolism-Proton Pump Inhibitors
665	N02BE01 + N02AC04	Proxymol(Paracetamol+Dextropropoxyphene)	Nervous System Anilides+Diphenylpropylamine Derivatives
666	D05AD	Psoralen	Dermatologicals – Psoralens For Topical Use
667	J04AK01	Pyrazinamide	Anti-infectives For Systemic Use - Other Drugs For Treatment Of Tuberculosis
668	N07AA02	Pyridostigmine	Nervous System - Anticholinesterases
669	A11HA02	Pyridoxine (Benadol)	Alimentary Tract And Metabolism-Other Plain Vitamin Preparations
670	P01BD01	Pyrimethamine	Antiparasitic Products, Insecticides And Repellents - Diaminopyrimidines
671	N05AH04	Quetiapine	Nervous System - Diazepines, Oxazepines, Thiazepines And Oxepines
672	C01BA01	Quinidine (Isonitro)	Cardiovascular System - Antiarrhythmics, Class Ia
673	P01BC01	Quinine	Antiparasitic Products, Insecticides And Repellents - Methanolquinolines
674	A02BC04	Rabeprazole (Proton Pump Inhibitors)	Alimentary Tract And Metabolism-Proton Pump Inhibitors
675	C09AA05	Ramipril (Cardace)	Cardiovascular System - Ace Inhibitors, Plain
676	A02BA02	Ranitidine	Alimentary Tract And Metabolism-H2-Receptor Antagonists
677	V04CB01	Retinoids (Vitamin A)	Various - Tests For Fat Absorption
678	D10AD	Retinoids For Topical Use In Acne	Dermatologicals - Retinoids For Topical Use In Acne
679	A11CA01	Retinol (Vitamin A)	Alimentary Tract And Metabolism-Vitamin A And D, Including Combinations Of The Two

680	J05AB04	Ribavirin	Antiinfectives For Systemic Use - Nucleosides And Nucleotides Excluding Reverse Transcriptase Inhibitors
681	J04AB02	Rifampicin	Antiinfectives For Systemic Use - Antibiotics
682	A07AA11	Rifaximin	Alimentary Tract And Metabolism- Antibiotics
683	D06AX11	Rifaximin	Dermatologicals - Other Antibiotics For Topical Use
684	M05BA07	Risedronic Acid (Risedronate)	Musculo-Skeletal System - Bisphosphonates
685	N05AX08	Risperidone	Nervous System – Other Antipsychotics
686	L01XC02	Rituximab (Monoclonal Antibody)	Antineoplastic And Immunomodulating Agents - Monoclonal Antibodies
687	N06DA03	Rivastigmine	Nervous System - Anticholinesterases
688	M03AC09	Rocuronium Bromide (Rocuronium)	Musculo-Skeletal System - Other Quaternary Ammonium Compounds
689	N04BC04	Ropinirole	Nervous System - Other Quaternary Ammonium Compounds
690	R03CC02	Salbutamol (Nebulization Asthalin,Asthalin Respules)	Respiratory System – Selective Beta-2-Adrenoreceptor Agonists
691	R03AC02	Salbutamol (Nebulization Asthalin,Asthalin Respules)	Respiratory System - Selective Beta-2-Adrenoreceptor Agonists
692	S01BC08	Salicylic Acid (Salicylates)	Sensory Organs - Anti-Inflammatory Agents, Non-Steroids
693	D01AE12	Salicylic Acid (Salicylates)	Dermatologicals - Other Antifungals For Topical Use
694	R03AC12 + R03AC13	Salmeterol And Formoterol	Respiratory System - Selective Beta-2-Adrenoreceptor Agonists
695	R03AC12	Salmeterol (Long Acting (Labas) Formetrol Ipra Topium Bromide)	Respiratory System - Selective Beta-2-Adrenoreceptor Agonists
696	N06AB06	Sertraline	Nervous System - Selective Serotonin Reuptake Inhibitors
697	B05AA01	Serum Albumin (Albumine Transfusion)	Blood And Blood Forming Organs - Blood Substitutes And Plasma Protein Fractions
698	D06BA01	Silver Sulfadiazine (Ssd Ointment)	Dermatologicals - Sulfonamides

699	J06AA03	Snake Venom Antiserum (Anti Scorpion Venom)	Antiinfectives For Systemic Use - Immune Sera
700	B05CB04	Sodium Bicarbonate (Nahco3)	Blood And Blood Forming Organs - Salt Solutions
701	B05XA02	Sodium Bicarbonate (Nahco3)	Blood And Blood Forming Organs - Electrolyte Solutions
702	A12CA01	Sodium Chloride (Nacl)	Alimentary Tract And Metabolism - Sodium
703	C05BB04	Sodium Tetradecyl Sulphate	Cardiovascular System - Sclerosing Agents For Local Injection
704	H01CB01	Somatostatin (Growth Hormone)	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Somatostatin And Analogues
705	L01XE05	Sorafenib	Antineoplastic And Immunomodulating Agents - Protein Kinase Inhibitors
706	C03DA01	Spironolactone (Aldactone ,Lasilactone)	Cardiovascular System - Aldosterone Antagonists
707	B01AD01	Streptokinase (Stk)	Blood And Blood Forming Organs - Enzymes
708	A07AA04	Streptomycin	Alimentary Tract And Metabolism- Antibiotics
709	J01GA01	Streptomycin (Styptochrome)	Antiinfectives For Systemic Use - Streptomycins
710	A02BX02	Sucralfate	Alimentary Tract And Metabolism- Other Drugs For Peptic Ulcer And Gastro-Oesophageal Reflux Disease (Gord)
711	A02BX02	Sucralfate (Sparacid Suspension)	Alimentary Tract And Metabolism- Other Drugs For Peptic Ulcer And Gastro-Oesophageal Reflux Disease (Gord)
712	J01CG01+J01DD04	Sulbactam + Ceftriaxone	Antiinfectives For Systemic Use - Beta-Lactamase Inhibitors+Third-Generation Cephalosporins
713	J01CG01/J01CG02	Sulbactium/Tazobactam	Antiinfectives For Systemic Use - Beta-Lactamase Inhibitors
714	A07EC01	Sulfasalazine (Sulphasalazine)	Alimentary Tract And Metabolism- Aminosalicic Acid And Similar Agents
715	P01BD51	Sulphadoxine With Pyrimethamine (Pyrimethamine, Combinations)	Antiparasitic Products, Insecticides And Repellents - Diaminopyrimidines

716	L01XE04	Sunitinib	Antineoplastic And Immunomodulating Agents - Protein Kinase Inhibitors
717	D11AH01	Tacrolimus	Dermatologicals - Agents For Dermatitis, Excluding Corticosteroids
718	L04AD02	Tacrolimus	Antineoplastic And Immunomodulating Agents - Calcineurin Inhibitors
719	G04BE08	Tadalafil	Genito-Urinary System And Sex Hormones – Drugs Used In Erectile Dys Function
720	L02BA01	Tamoxifen	Antineoplastic And Immunomodulating Agents - Anti-Estrogens
721	J01CG02	Tazobactam	Antiinfectives For Systemic Use - Beta-Lactamase Inhibitors
722	J01CG02 +J01DD04	Tazobactam+ Ceftriaxone (Montoj)	Antiinfectives For Systemic Use - Beta-Lactamase Inhibitors+Third-Generation Cephalosporins
723	C09CA07	Telmisartan (Arb's)	Cardiovascular System - Angiotensin Ii Antagonists, Plain
724	L01AX03	Temozolomide	Antineoplastic And Immunomodulating Agents - Other Alkylating Agents
725	B01AD11	Tenecteplase	Blood And Blood Forming Organs - Enzymes
726	J05AF07	Tenofovir Disoproxil (Tenofovir)	Antiinfectives For Systemic Use - Nucleoside And Nucleotide Reverse Transcriptase Inhibitors
727	H05AA02	Teriparatide	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Parathyroid Hormones And Analogues
728	J04AK03	Terizidone	Antiinfectives For Systemic Use - Other Drugs For Treatment Of Tuberculosis
729	H01BA04	Terlipressin	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Vasopressin And Analogues
730	G03BA03	Testosterone	Genito-Urinary System And Sex Hormones - 3-Oxoandrosten-(4) Derivatives
731	J06BB02	Tetanus Immunoglobulin (Ig Tetanus Globin)	Antiinfectives For Systemic Use - Specific Immunoglobulins
732	J07AM01	Tetanus Toxoid (Tt)	Antiinfectives For Systemic Use - Tetanus Vaccines
733	L04AX02	Thalidomide	Antineoplastic And Immunomodulating Agents - Other Immunosuppressants

734	A11DA01	Thiamine (Vitamin B1)	Alimentary Tract And Metabolism- Vitamin B1, Plain
735	C03AA	Thiazide, Plane	Cardiovascular System – Thiazides, Plain
736	B05AX02	Thrombocytes (Platelet)	Blood And Blood Forming Organs - Other Blood Products
737	S01ED01	Timolol (Timolol Maleate)	Sensory Organs – Beta Blocking Agents
738	J01XD02	Tinidazole	Antiinfectives For Systemic Use - Imidazole Derivatives
739	P01AB02	Tinidazole	Antiparasitic Products, Insecticides And Repellents - Nitroimidazole Derivatives
740	J01GB01	Tobramycin (Aminoglycosides )	Antiinfectives For Systemic Use - Other Aminoglycosides
741	S01AA12	Tobramycin (Aminoglycosides )	Antiinfectives For Systemic Use - Antibiotics
742	L04AC07	Tocilizumab	Antineoplastic And Immunomodulating Agents - Interleukin Inhibitors
743	N03AX11	Topiramate	Nervous System – Other Antiepileptics
744	B05BA	Total Parenteral Nutrition	Blood And Blood Forming Organs - Solutions For Parenteral Nutrition
745	J02AC02	Traconazole, Voriconazole (Anti Fungals)	Antiinfectives For Systemic Use - Triazole Derivatives
746	N02AX02	Tramadol	Nervous System - Other Opioids
747	B02AA02	Tranexamic Acid (Tranexa)	Blood And Blood Forming Organs - Amino Acids
748	A01AC01	Triamcinolone (Intralesional Steroid)	Alimentary Tract And Metabolism- Corticosteroids For Local Oral Treatment
749	C05AA12	Triamcinolone (Intralesional Steroid)	Cardiovascular System - Corticosteroids
750	D07AB09	Triamcinolone (Intralesional Steroid)	Dermatologicals - Corticosteroids, Moderately Potent (Group Ii)
751	D07XB02	Triamcinolone (Intralesional Steroid)	Dermatologicals - Corticosteroids, Moderately Potent, Other Combinations
752	H02AB08	Triamcinolone (Intralesional Steroid)	Systemic Hormonal Preparations, Excluding Sex Hormones And Insulins - Glucocorticoids
753	R01AD11	Triamcinolone (Intralesional Steroid)	Respiratory System - Corticosteroids
754	R03BA06	Triamcinolone	Respiratory System - Glucocorticoids

		(Intralesional Steroid)	
755	S01BA05	Triamcinolone (Intralesional Steroid)	Sensory Organs – Corticosteroids, Plain
756	N05AB06	Trifluoperazine	Nervous System - Phenothiazines With Piperazine Structure
757	N04AA01	Trihexyphenidyl (Trihexy Phenyl)	Nervous System - Tertiary Amines
758	C01EB09	Ubidecarenone (Co Enzyme Q)	Cardiovascular System - Other Cardiac Preparations
759	N02AX52	Ultracet (Tramadol, Combinations)	Nervous System - Other Opioids
760	B01AD04	Urokinase	Blood And Blood Forming Organs - Enzymes
761	A05AA02	Ursodeoxycholic Acid (Udiliv)	Alimentary Tract And Metabolism- Bile Acid Preparations
762	N03AG01	Valproic Acid (Valproex Sodium, Valproate)	Nervous System – Fatty Acid Derivatives
763	J01XA01	Vancomycin	Antiinfectives For Systemic Use - Glycopeptide Antibacterials
764	A07AA09	Vancomycin	Alimentary Tract And Metabolism- Antibiotics
765	M03AC03	Vecuronium (Norcuron)	Musculo-Skeletal System - Other Quaternary Ammonium Compounds
766	C08DA01	Verapamil	Cardiovascular System - Phenylalkylamine Derivatives
767	L01CA01	Vinblastine	Antineoplastic And Immunomodulating Agents - Vinca Alkaloids And Analogues
768	L01CA02	Vincristine	Antineoplastic And Immunomodulating Agents - Vinca Alkaloids And Analogues
769	A11CA	Vit A	Alimentary Tract And Metabolism- Vitamin A And D, Including Combinations Of The Two
770	A11CB	Vitamin A And D In Combination (Fat Soluble Vitamins)	Alimentary Tract And Metabolism- Vitamin A And D In Combination
771	A12BA	Vitamin K	Alimentary Tract And Metabolism- Potassium
772	A11JB	Vitamins, Minerals (Ascorbic Acid)	Alimentary Tract And Metabolism- Vitamins With Minerals
773	J02AC03	Voriconazole	Antiinfectives For Systemic Use - Triazole Derivatives

774	B01AA03	Warfarin	Blood And Blood Forming Organs - Vitamin K Antagonists
775	A12CB	Zinc	Alimentary Tract And Metabolism- Zinc
776	A16AX05	Zinc Acetate	Alimentary Tract And Metabolism- Various Alimentary Tract And Metabolism Products
777	C05AX04	Zinc Preparations (Zincovit)	Cardiovascular System - Other Agents For Treatment Of Hemorrhoids And Anal Fissures For Topical Use
778	D02AB	Zinc Products (Sun Screen Lotions Spf)	Dermatologicals - Zinc Products
779	A12CB03	Zinc Protein Complex (Zincovit)	Alimentary Tract And Metabolism-Zinc
780	A12CB01	Zinc Sulfate	Alimentary Tract And Metabolism- Zinc
781	N05AE04	Ziprasidone	Nervous System - Indole Derivatives
782	M05BA08	Zoledronic Acid (Zoledronate)	Musculo-Skeletal System - Bisphosphonates
783	N05CF02	Zolpidem	Nervous System – Benzodiazepine Related Drugs

## ANNEXURE 2

### DRUG ROUTE AND DOSAGE CODE FORMAT

#### 2.1. Route of administration codes

Code	Code description
I	Inhalation
O	Oral
P	Parenteral
S	Suppository
T	Topical

#### 2.2. Dosage form codes in Inhalation route

Code	Code description
IA	Aerosol
IB	Inhaler
IC	Nebulizer
ID	Smoking (often in natural herb (e.g., tobacco, marijuana) or freebase powder form (e.g., cocaine, methamphetamine)
IE	Vaporizer (usually to vaporize natural herbs like marijuana)

#### 2.3. Dosage form codes in Oral route

Code	Code description
OA	Pill, tablet, or capsule
OB	Specialty tablet like buccal, sub-lingual, or orally-disintegrating
OC	Thin film (e.g., Listerine Pocket paks)
OD	Liquid solution or suspension (e.g., drink or syrup)



OE	Powder liquid or solid crystals
OF	Natural or herbal plant, seed, or food of sorts (e.g., marijuana such as that found in "special brownies")
OG	Pastes(Colgate)

#### 2.4. Dosage form codes in Parenteral route

Code	Code description
PA	Epidural
PB	Intradermal
PC	Infusion
PD	Intramuscular
PE	Intra osseous
PF	Intra peritoneal
PG	Intravenous
PH	Subcutaneous
PI	Intra thecae Injection into the spinal column
PJ	Intraocular
PK	Intra cardiac
PL	Intra articular

#### 2.5. Dosage form codes in Topical route

Code	Code description
TA	Cream, gel, liniment or balm, lotion, or ointment, etc
TB	Ear drops (otic)
TC	Eye drops(ophthalmic)
TD	Skin patch (transdermal)
TE	Vaginal rings
TF	Nasal drops

#### 2.6. Dosage form codes in Suppository route

Code	Code description
SA	Rectal
SB	Vaginal (e.g., douche, pessary, etc.)

## ANNEXURE 3

### DRUG STRENGTH CODE FORMAT

#### 3.1. Drug strength unit codes

Code	Code description
G	Gram(g )
M	Milligram (mg)
C	Microgram(mcg)
U	Unit – U
O	Mill mole (mmol)
L	Millilitre (ml)

#### 3.2. Drug strengths codes in grams unit

Code	Code description
G001	1 gm.
G002	1.2 gm.
G003	1.5 gm.
G004	2 gm.
G005	2.5 gm.
G006	3 gm.
G007	3.5 gm.
G008	4 gm.
G009	4.5 gm.
G010	5 gm.
G011	10 gm.

#### 3.3. Drug strengths codes in milligrams unit

Code	Code description
M001-M999	1mg – 999mg

#### 3.4. Drug strengths codes in micrograms unit

CODE	CODE DESCRIPTION
C001	1 TO 100mcg
C002	100 TO 200 mcg
C003	200 TO 300mcg
C004	300 TO 400 mcg
C005	400 TO 500 mcg
C006	500 TO 600 mcg
C007	600 TO 700 mcg
C008	700 TO 800 mcg
C009	800 TO 900 mcg
C010	900 TO 1000 mcg
C011	1000 TO 5000 mcg
C012	5000 TO 10000 mcg
C013	10000 TO 15000 mcg
C014	ABOVE 15000 mcg

### 3.5. Drug strengths codes in milli litre unit

Code	Code description
L001-L999	1ml – 999 ml

### 3.6. Drug strengths codes in international unit

Code	Code Description
U000	Ones units
U001	Ten's units
U002	Hundred's units
U003	Thousand's units
U004	Lakh's units
U005	Million's units

### 3.7. Drug strengths codes in mill mole unit

Code	Code description
O001-O999	1mmol – 999 mmol

## ANNEXURE 4

### LIST OF DRUGS WITH DRUG CODES

SNO	DRUG CODE	DRUG NAME
1	A01AB03.OC.M002	Chlorhexidine Mouth Gargles
2	A01AB17.OA.M200	Metronidazole(Metrogyl)
3	A01AB17.OA.M500	Metronidazole (Metrogyl)
4	A01AB17.PD.M500	Metronidazole(Metrogyl)
5	A01AB17.PG.L100	Metronidazole
6	A01AB17.PG.M005	Metronidazole(Metrogyl )
7	A01AB17.PG.M500	Metronidazole(Metrogyl)
8	A01AB18.TA.G011	Clotrimazole (Siloderm )
9	A01AB18.TA.L015	Candid Mouth Paint(clotrimazole)
10	A01AB23.OA.M050	Minocycline
11	A01AB23.OA.M100	Minocycline
12	A01AC02.OA.C005	Dexamethasone Tab
13	A01AC02.PD.M008	Decadron (Dexamethasone)
14	A01AC02.PG.M250	Decadron/ Dexamethasone
15	A01AC02.OA.M005	Dexamethasone
16	A01AC02.OA.M040	Dexamethasone
17	A01AC02.PD.M004	Decadron/ Dexamethasone
18	A01AC02.PD.M040	Dexamethasone
19	A01AC02.PG.M004	Decadron/ Dexamethasone / Dexamethasone Sodium
20	A01AC02.PG.M008	Dexamethasone
21	A01AC02.PG.M200	Dexamethasone
22	A01AC03.OA.M020	Hydrocortisone
23	A01AC03.PD.M100	Hydrocortisone
24	A01AC03.PG.M005	Hydrocortisone
25	A01AC03.PG.M008	Hydrocortisone
26	A01AC03.PG.M100	Hydrocortisone
27	A01AC03.PG.M200	Hydrocortisone ( Steroids )
28	A01AD01.PD.M001	Adrenaline
29	A01AD01.PG.M001	Adrenaline
30	A01AD01.PG.M002	Adrenaline
31	A01AD01.PG.M004	Adrenaline
32	A01AD01.PG.M005	Adrenaline
33	A01AD05.PG.M020	Salicylates
34	A02BA02.OA.M300	Ranitidine (Rantac)
35	A02BA02.OA.M150	Ranitidine (Rantac)
36	A02BA02.PD.M050	Ranitidine (Rantac)
37	A02BA02.PG.M025	Ranitidine (Rantac)
38	A02BA02.PG.M050	Ranitidine (Rantac)
39	A02BB01.OA.C002	Misoprostol
40	A02BC02.OA.M020	Pantoprazole(Proton Pump Inhibitors(Ppi))

41	A02BC02.OA.M040	Pantoprazole (Proton Pump Inhibitors(Ppi)) ((Antacids)
42	A02BC02.OA.M040 + A03FA03.OA.M010	Pantocid – D (Pantoprazole+Domperidone)
43	A02BC02.PD.M040	Pantocid (Pantoprazole)
44	A02BC02.PG.M040	Pantoprazole (Ppi )
45	A02BC03.OA.M015	Lansoprazole (Lanzol)
46	A02BC04.OA.M020	Rabeprazole (Razo)
47	A02BC04.PG.M020	Rabeprazole (Ppi)
48	A02BX02.OD.L010	Sucralfate (Sparacid )
49	A02BX02.OD.G001	Sucralfate
50	A03AB02.OA.M001	Glycopyrronium (Glycopyrrolate)
51	A03AB02.PG.C002	Myopyrrolate (Glycopyrrolate)
52	A03AD01.PG.M030	Papaverine
53	A03AD02.PD.M040	Drotaverine(Drotin)
54	A03AD02.PG.M040	Drotaverine(Drotin)
55	A03BA01.PD.C006	Atropine (Antidote)
56	A03BA01.PD.M030	Atropine (Antidote)
57	A03BA01.PG.C006	Atropine
58	A03BA01.PG.M030	Atropine (Antidote)
59	A03BB01.OA.M010	Butylscopolamine (Buscopan)
60	A03BB01.PD.M020	Butylscopolamine (Buscopan)
61	A03BB01.PG.M020	Butylscopolamine (Buscopan)
62	A03FA01.PD.M005	Metoclopramid (Perinorm)
63	A03FA01.PG.M005	Metoclopramid (Perinorm)
64	A03FA03.OA.M010	Domperidone
65	A03FA03.OA.M020	Domperidon (Antiemetics)
66	A04AA01.OA.M004	Ondansetron (Zofer)
67	A04AA01.OA.M008	Ondansetron
68	A04AA01.PD.M002	Ondansetron (Zofer)
69	A04AA01.PG.M002	Ondansetron
70	A04AA01.PG.M004	Ondansetron (Emeset) (Zofar)
71	A04AA01.PG.M006	Ondansetron (Zofer)
72	A04AA01.PG.M008	Ondansetron (Zofer)
73	A04AA01.PG.M020	Ondansetron (Zofar)
74	A05AA02.OA.M075	Ursodeoxycholic Acid (Udiliv)
75	A05AA02.OA.M300	UrsodeoxyCholic Acid (Ursocol) (UDCA)
76	A05BA06.PD.M005	L-Ornathine
77	A05BA06.PC.L010	Hepamerz
78	A06AA01.OD.L170	Cremaffin
79	A06AB02.OA.M005	Bisacodyl/Dulcolax (Laxa Tives )
80	A06AB02.SA.M005	Dulcolax Suppository (Bisacodyl)
81	A06AB02.SA.M010	Dulcolax Suppository (Bisacodyl)
82	A06AD04.PG.L002	Magnesium Sulphate
83	A06AD04.PG.L010	Magnesium Sulphate
84	A06AD11.OD.G011	Lactulose
85	A06AD16.PD.L350	Mannitol

86	A06AD16.PG.L100	Mannitol
87	A06AD16.PG.L350	Mannitol
88	A06AD16.PG.M020	Mannitol
89	A06AD16.PC.M200	Mannitol
90	A06AG04.OD.L030	Glycerol
91	A06AG20.SA.M005	Enema Pack (5 Suppositorys)
92	A07AA04.PD.C012	Styptochrome (Streptomycin)
93	A07AA04.PD.G001	Styptochrome (Streptomycin)
94	A07AA04.PG.C012	Styptochrome (Streptomycin)
95	A07AA04.PG.G001	Styptochrome (Streptomycin)
96	A07AA04.PG.M750	Streptomycin
97	A07AA11.OA.M400	Rifaximin
98	A07CA.OE.M030	Ors(Packet)
99	H02AB04.OD.M016	Steroids (methyl prednisolone), Medrol
100	H02AB06.PG.M030	Prednisolone
101	A07EA06.OA.C001	Budesonide
102	A07EA06.OA.M003	Budesonide (Budicort)
103	A07EA07.IB.C002	Beclomethasone (Beclate Inhaler)
104	A07EC01.OA.M500	Sulphasalazine
105	A07EC02.OA.M400	Mesalazine (Mesalamine)
106	A07EC02.OA.M500	Mesalazine (Salofalk Gr ), Mesalamine
107	A08AA01.OA.M025	Phentermine (Tablet)
108	A09AA02.OA.0000	Enzymes Supplements
109	A09AA02.OA.M010	Serratiopeptidase
110	A10AB01.PD.L003	Insulin(Human)
111	A10AB01.PG.L003	Insulin(Human)
112	A10AB01.PG.U002	Insulin (Human Insulin)
113	A10AB05.PH.U001. 1	Insulin Rapid
114	A10BB12.OA.M002	Glimepiride
115	A11BA.PD.0000	Multi Vitamin
116	A11BA.PG.0000	Multi Vitamin
117	A11CA.PG.U003.50	Vit A
118	A11CA01.TA.U003. 2	Retinol(Retinoids) (Vitamin A)
119	A11CC.OA.C000	Vitamin D
120	A11CC.PG.U004.6	Vit D (Vit D3)
121	A11CC.PG.U004.3	Vitamin D3 Supplements
122	A11CC05.PG.U004.6	Cholecalciferol (Arachitol)
123	A11DA01.OA.M100	Thiamine
124	A11DA01.PD.M100	Thiamine
125	A11DA01.PG.M100	Thiamine
126	A11DA03.OA.M150	Benfotiamine
127	A11EA.OA.0000	B-Complex
128	A11EA.PD.0000	Neurobian Fort (B-Complex)
129	A11EA.PG.0000	Neurobian Fort (B-Complex)
130	A11EB.OA.0000	Multi Vitamin (B-Complex+ Vit C)

131	A11EA.OD.L200	B-Complex Syrup
132	A11GA01.OA.M090	Vitamin C
133	A11GA01.OA.M050	Vitamin C
134	A11HA02.OA.M040	Benadol(Pyridoxine)
135	A11HA02.PD.M100	Pyridoxine
136	A11HA02.PG.M100	Pyridoxine
137	A11JB.OA.M100	Zincovit
138	A11JB.OA.M500	Vitamins, Minerals (Ascorbic Acid)
139	A11JB.OD.L100	Zincovit
140	A12AX.OA.M625	Calcium (Calcium + vit D3)
141	A12AA.OA.M740	Calcium
142	A12AA.PD.L010	Calcium
143	A12AA.PG.G001	Calcium
144	A12AA03.OA.M300	Calcium Lactate
145	A12AA03.PD.L010	Calcium Gluconate
146	A12AA03.PG.G001	Calcium Gluconate
147	A12AA03.PG.M010	Calcium Gluconate
148	A12AA07.PG.G001	Calcium Chloride
149	A12AX.OA.M250	Calcium + Vit D3
150	A12AX.OA.M400	Ca + Vitamin D Supplementation
151	A12AX.PD.M500	Calcium & Vit D Supplement
152	A12BA.PG.M150	Potassium Supplements
153	A12BA01.OA.M600	Potassium Chloride (Kcl)
154	A12BA01.OD.G001	Potassium Chloride Syrup
155	A12BA01.OD.L200	Potassium Chloride(Potklor Syrup)
156	A12BA01.PD.M150	Potassium Chloride
157	A12BA01.PG.M150	Potassium Chloride (Kcl)
158	A12CB01.OA.M200	Zinc Sulphate
159	A16AA01.OA.M500	Carnitine
160	B01AA03.OA.M005	Warfarin Sodium
161	B01AA03.OA.M002	Warfarin
162	B01AA07.OA.M002	Acenocoumarol (Nicoumalone)
163	B01AA07.OA.M003	Acitrom
164	B01AB01.PD.U003.1	Heparin
165	B01AB01.PG.U003.10	Heparin
166	B01AB01.PG.U003.5	Heparin(Anti Coagulants), Heparin Unfractionated
167	B01AB01.PG.U003.1	Heparin(Anti Coagulants)
168	B01AB05.PG.M080	Heparin (LMWH) (Enoxaprin)
169	B01AB04.PG.U003.5	Dalteparin (Fragmin)
172	B01AB05.PG.M020	Clexane (Enoxaparin)(LMWH )
173	B01AB05.PG.M060	Enoxaparin (LMWH )
175	B01AC04.OA.M075	Clopidogrel
176	B01AC04.OA.M150	Clopidogrel
177	B01AC04.OA.M300	Clopidogrel
178	B01AC06.OA.M075	Aspirin (Ecosprin)

179	B01AC06.OA.M080	Aspirin
181	B01AC06.OA.M300	Aspirin
182	B01AC06.OA.M325	Ecosprin (Acetylsalicylic Acid)
183	B01AC09.PG.M500	Prostacyclin
184	B01AC23.OA.M100	Cilostazol
185	B01AD01.PG.U004.15	Streptokinase (Stk)
187	B01AD04.PG.U004.5	Urokinase
188	B01AD11.PG.M040	Tenecteplase
189	B01AE02.PG.M200	Lepirudin
190	B01AE03.PG.C002	Agatroban (Argatroban)
191	B01AX06.OA.C011	Rivastigmine
192	B02AA02.PD.M125	Tranexamic Acid
193	B02AA02.PG.M125	Tranexamic Acid (Tranexa )
194	B02AA02.PG.M250	Tranexamic Acid (Trenaxa)
195	B02AA02.PG.M500	Tranexamic Acid
196	B02BA.OA.M001	Vitamin K
197	B02BA.OA.M010	Vitamin K
198	B02BA.OD.M010	Vitamin K Syrup
199	B02BA.PD.M001	Vitamin-K
200	B02BA.PG.M001	Vitamin-K
201	B02BA.PG.M010	Vitamin K
202	B02BC.PG.M250	Hemostat
203	B02BX01.PD.M250	Ethamsylate
204	B02BX01.PG.M125	Ethamsylate
205	B02BX01.PG.M250	Ethamsylate
206	B02BX03.PG.U000.1	Botropase
207	B03AA07.OA.M005	Iron
208	B03AA07.OA.M100	Iron
209	B03AA07.OA.M200	Iron (Ferrous Sulfate)
210	B03AA07.OD.L200	Iron
211	B03AA07.OD.L100	Iron Syrup
212	B03AA07.PD.M020	Iron
213	B03AA07.PD.M100	Iron
214	B03AA07.PG.M020	Iron
215	B03AA07.PG.M050	Iron
216	B03AA07.PG.M100	Iron
217	B03AB06.PD.M050	Jectocos(Iron Citrate)
218	B03AB06.PG.M050	Jectocos(Iron Citrate)
219	B03BA05.OA.C005	Methyl Cobalamin (B12 )
220	B03BA05.OA.M001	Mecobalamin (B-Complex)
221	B03BA05.PD.C005	Methyl Cobalamin (B12 )
222	B03BA05.PG.C005	Methyl Cobalamin (B12 )
223	B03BA05.PG.M100	Methocarbamol
224	B03BB01.OA.C011	Riconia (Folic Acid (Vit B12))
225	B03BB01.OA.M005	Folic Acid



226	B03BB01.PD.M005	Folic Acid
227	B03BB01.PG.M005	Folic Acid
228	V03AF03.PG.M015	Folinic Acid (Leucovorin, Calcium Folate)
229	V03AF03.PG.M050	Folinic Acid (Leucovorin, Calcium Folate)
230	B05A.PG.L450	Blood Transfusion (Double Volume Exchange Blood Transfusion), Blood and Blood Products
231	B05AA01.PD.L200	Albumine Transfusion
232	B05AA01.PG.L100	Albumin Infusions(Sereum Albumin)
233	B05AA01.PG.M001	Serum Albumin
234	B05AA02.PD.L015	Cryoprecipitate
235	B05AA02.PG.L015	Cryoprecipitate
236	B05AA05.PD.M050	Rallidex (Dextran)
237	B05AA05.PG.M020	Rallidex (Dextran)
238	B05AA07.PG.L020	Hydroxyethyl Starch (Voluven)
239	B05AX01.PG.L220	Packed Cells
240	B05AX02.PG.L060	Platelet Rich Plasma (PRP)
241	B05AX03.PD.L250	Ffp
242	B05AX03.PG.L250	Ffp
243	B05BA.PD.L200	Total Parenteral Nutrition
244	B05BA.PG.L200	Total Parenteral Nutrition
245	B05BA01.PC.L100	Aminoven
246	B05CB01.PG.L500	Ns (Iv Fluids - Normal Saline)
247	B05CB01.PG.L250	Ns (Iv Fluids - Normal Saline)
248	B05CB01.PG.L100	Ns (Iv Fluids - Normal Saline)
249	B05CB04.OA.M500	Sodium Bi Carbonate
250	B05CB04.PD.L001	Sodium Bi Carbonate
251	B05CB04.PD.L025	Sodium Bi Carbonate
252	B05CB04.PD.M075	Sodium Bi Carbonate
253	B05CB04.PG.L001	Sodium Bi Carbonate
254	B05CB04.TB.L010	Sodium Bi Carbonate
255	B05CB04.PG.L025	Sodium Bi Carbonate
256	B05CB04.PG.M075	Sodium Bicarbonate (Nahco3)
257	B05CB10.PG.L500	Iv R/L (Ringer Lactate)
258	B05CX01.PG.L500	Dns (Iv Fluids) (Dextrose)
259	B05CX01.PG.L250	Iv Fluids-Dns(Dextrose)
260	B05CX01.PG.L100	Iv Fluids-Dns(Dextrose)
261	B05DB.PG.L500	Hypertonic S saline
262	B05XA30.PG.L500	Iv Fluids- Isolyte –P
263	B06AA04.OA.U004.1	Chymotrypsin (Chymoral Forte)
264	B06AB01.OA.M500	Hematinic (Mvt With Iron)
265	C01AA05.OA.C003	Digoxin
266	C01AA05.OD.L030	Digoxin
267	C01AA05.PD.C003	Digoxin

268	C01AA05.PG.C003	Digoxin
269	C01BB01.PD.M100	Lidocaine (Xylocaine)
270	C01BB01.PG.C014	Lignocaine
271	C01BB01.PG.C014	Lignocaine
272	C01BB01.PG.L002	Lidocaine (Xylocaine)
273	C01BB01.PG.L020	Lidocaine
274	C01BB01.PG.L030	LignoCaine, Lidocaine (Xylocaine, Xylocard)
275	C01BB01.PH.L010	Lidocaine (Xylocaine)
276	C01BD01.OA.M150	Amiodarone
277	C01BD01.PG.M150	Amiodarone
278	C01CA02.PG.L002	Isoprenaline
279	C01CA02.PG.M002	Isoprenaline
280	C01CA03.PG.M002	Noradrenaline
281	C01CA03.PG.M004	Noradrenaline (Levarterenol) / Norepinephrine
282	C01CA04.PD.M040	Dopamine
283	C01CA04.PD.M200	Dopamine
284	C01CA04.PG.M040	Ionotopes(Dopamine)
285	C01CA04.PG.M050	Dopamine
286	C01CA04.PG.M200	Dopamine
288	C01CA06.PG.M010	Phenylephrine
289	C01CA07.PD.M050	Dobutamine
290	C01CA07.PG.M050	Dobutamine
291	C01CA07.PG.M250	Dobutamine
292	C01CA24.PD.M002	Epinephrine
293	C01CA24.PG.M002	Epinephrine
294	C01CE02.PG.M010	Milrinone
295	C01DA02.PD.M025	Nitroglycerin
296	C01DA02.PG.M025	Glyceryl Trinitrate(Ntg) Nitroglycerine
297	C01DA02.PG.M050	Nitroglycerin
298	C01DA08.OA.M005	Sorbitrate (isosorbide dinitrate)
299	C01EB10.PG.M003	Adenosine
300	C01EB10.PG.M006	Adenosine
301	C01EB16.OA.M200	Ibuprofen
302	C01EB16.OA.M400	Ibuprofen
303	C02AB.OA.M250	Alpha- Dopa(Methyldopa)
304	C02AC01.OA.C001	Clonidine
305	C02AC01.OA.M100	Clonidine (Arkamine )
306	C02AC01.PG.C002	Clonidine (Arkamine )
307	C02AC05.OA.C003	Moxonidine
308	C02CA01.OA.C011	Prazosin
309	C02CA01.OA.M001	Prazosin
310	C02CA01.OA.M005	Prazosin
311	C02DD01.PD.M050	Sodium Nitroprusside
312	C02DD01.PG.M050	Sodium Nitroprusside
313	C02KX01.OA.C014	Bosentan

314	C03CA01.OA.M040	Furosemide (Diuretics)
315	C03CA01.OA.M040 + C03DB01 .OA.M005	Frusemide+Amiloride
316	C03CA01.PD.M010	Furosemide (Lasix)
317	C03CA01.PD.M040	Furosemide (Frusemide)
318	C03CA01.PG.M010	Furosemide, Frusemide (Lasix)
319	C03CA01.PG.M020	Diuretics(Furosemide)
320	C03CA01.PG.M040	Furosemide
321	C03CA04.OA.M010	Toraseamide (Dytor)
322	C03DA01.OA.M025	Aldactone (Spironolactone)
323	C03DA01.OA.M045	Amifru( Potassium Sparing Diuretic With Frusemide)
324	C03DA01.OA.M050	Spironolactone
325	C03DA01.PG.L002	Furosemide
326	C03DA04.OA.M025	Eplerenone
327	C03EB01.OA.M025	Furosemide And Potassium-Sparing Agents (Lasilactone)
328	C03EB01.OA.M070	Furosemide And Potassium-Sparing Agents (Lasilactone)
329	C03EB01.OD.L030	Furosemide And Potassium-Sparing Agents (Lasilactone)
330	C04AB01.PD.M010	Phentolamine
331	C04AB01.PG.M010	Phentolamine
332	C04AD03.OA.M400	Trental
333	C05AA01.OD.L030	Smuth Plus Syrup (Hydrocortisone)
334	C05AA01.OD.L060	Smuth Plus Syrup (Hydrocortisone)
335	C05AA01.OD.L200	Smuth Plus Syrup (Hydrocortisone)
336	C05AE02 .OA.M005	Isdn (Isosorbide Dinitrate)
337	C05AX04.OA.M015	Zinc
338	C05AX04.PG.M020	Zinc
339	C05BB04.PD.M030	Sodium Tetradecyl Sulphate
340	C05BB04.PG.M030	Sodium Tetradecyl Sulphate
341	C07AA05.OA.M010	Propranolol(Inderal)
342	C07AA05.OA.M020	Propranolol
343	C07AA05.OA.M040	Propranolol
344	C07AB02.PG.M005	Metoprolol
345	C07AB03.OA.C013	Atenolol (Anti Hypertensives)
346	C07AB03.OA.M025	Atenolol
347	C07AB03.OA.M050	Atenolol (Anti Hypertensives )
348	C07AG01.OA.M100	Labetalol
349	C07AG01.PD.M100	Labetalol
350	C07AG01.PG.M005	Labetalol
351	C07AG01.PG.M100	Labetalol
352	C08CA01.OA.M005	Amlodipine
353	C08CA05.OA.M005	Nifedipine (Depin)
354	C08CA05.OA.M010	Nifedipine

355	C08CA05.PG.M030	Nifedipine
356	C08CA06.OA.M030	Nimodipine
357	C08CA55.OA.M010	Nifedipine,Combinations (Nifidipine + atenolol)
358	C08DA01.OA.M080	Verapamil
359	C08DA01.PG.M010	Verapamil
360	C09AA01.OA.M025	Captopril
361	C09AA01.OA.C013	Captopril
362	C09AA01.OA.M125	Captopril
363	C09AA02.OA.C011	Enalapril (Envas)
364	C09AA02.OA.M005	Enalapril
365	C09AA02.PG.C011	Enalapril
366	C09AA05.OA.C011	Ace Inhibitor (Ramipril) (Cardace)
367	C09AA05.OA.C011	Ramipril
368	C09AA05.OA.M010	Ramipril
369	C09CA01.OA.M025	Losartan
370	C09CA01.OA.M050	Losartan
371	C09CA07.OA.M020	Telmisartan (Arb's )
372	C10AA05.OA.M010	Atorvastatin
373	C10AA05.OA.M080	Atorvastatin
374	D01AC08. OA.M200	Ketoconazole
375	D02AB.PD.L060	Sun Screen Lotions Spf
376	D03BA.OA.M020	Lyser (Serratiopeptidase)
377	D04AA10.PG.M025	Promethazine (Phenergan)
378	D04AA10.PG.M050	Promethazine (Phenergan)
379	D05AD.OA.M010	Psoralen
380	D06AX01.TA.M020	Fusidic Acid Cream
381	D06AX07.PD.M080	Gentamycin
382	D06AX07.PG.M080	Gentamycin
383	D06BA01.TA.M250	Silver Sulphadiazine
384	D06BB03.PD.M500	Acyclovir
385	D06BB03.PG.M250	Acyclovir
386	D06BB03.PG.M500	Acyclovir
387	D06BB03.TA.G009	Acyclovir (Antibiotic Cream)
388	D07AA01.OA.M020	Hydrocortisone
389	D07AA01.PD.M100	Hydrocortisone
390	D07AA01.PD.M400	Hydrocortisone
391	D07AA01.PG.M100	Hydrocortisone
392	D07AA01.PG.M400	Hydrocortisone
393	D07AC01.TA.M004	Betamethasone ((Betnesol)
394	D08AG02.OA.M010	Betadine Ointment
395	D08AG02.TA.G015	Povidone Iodine (Betadine)
396	D08AG02.TA.L050	Betadine Mouth Gargle
397	D08AG02.TA.L500	Povidone Iodine (Solution/Scrub)
398	D08AG06.OD.L050	Betadine Gargules
399	D09AA01.TA.G010	Soframycin Cream (Framycetin Sulphate)
400	D10AX05.OA.M100	Dapsone

401	D11AH01.TA.G011	Tacrolimus (Ointment)
402	G01AA01.PD.M150	Clindamycin
403	G01AA01.PG.M150	Clindamycin
404	G01AA10.PG.A600	Clindamycin
405	G01AF06.OA.M500	Ornidazole
406	G01AF06.PG.C005	Ornidazole
407	G02AB01.PD.C002	Methergine / Methylergometrine
408	G02AB01.PG.C002	Methergine / Methylergometrine
409	G02AD04.PD.M250	Carboprost (Prostodin)
410	G02AD04.PG.M250	Carboprost (Prostodin)
411	G02CC02.OA.M250	Naproxen
412	G02CC02.OA.M500	Naproxen
413	G03BA03.PD.M025	Testosterone
414	G03CA03.OA.C003	Estradiol (Ovral – L)
415	G03DA04.OA.M100	Progesterone
416	G03DA04.OA.M200	Progesterone
417	G03DA04.PD.M100	Progesterone
418	G03DA04.PG.M100	Progesterone
419	G04BE08.OA.M020	Tadalafil
420	H01BA01.PD.U001.4	Vasopressor Infusion
421	H01BA01.PG.U001.4	Vasopressin
422	H01BA01.PG.U001.2	Vasopressin
423	H01BA02.OA.C002	Desmopressin
424	H01BB02.PD.U000.5	Oxytocin(Syntocinon)
425	H01BB02.PG.U000.5	Oxytocin(Syntocinon)
426	H01CB02.PG.C001	Octreotide
427	H02AA02.OA.C001	Fludro Cortisone
428	H02AB02.PG.M004	Dexamethasone
429	H02AB04.OA.M004	Methyl Prednisolone (Medrol)
430	H02AB04.OA.M016	Methyl Prednisolone
431	H02AB04.PD.G001	Methyl Prednisolone
432	H02AB04.PG.G001	Methyl Prednisolone (Hydrocortisone)
433	H02AB04.PG.M040	Methyl Prednisolone
434	H02AB04.PG.M125	Methyl Prednisolone
435	H02AB06.OA.M005	Prednisolone
436	H02AB06.OA.M008	Prednisolone
437	H02AB06.OA.M020	Prednisolone
438	H02AB06.OA.M040	Prednisolone
439	H02AB06.PG.M120	Prednisolone
440	H02AB06.OD.M005	Prednisolone Steroids
441	H02AB06.PG.M040	Prednisolone
442	H02AB6.OA.M004	Prednisolone(Glucocortico Coids)
443	H03AA01.OA.C000	Levothyroxine(T4), Levothyroxine Sodium
444	H03AA01.OA.C001	L-Thyroxin (Levothyroxine Sodium)
445	H03AA.OA.C000	Liothyronine (Thyroid Hormone)

446	H03BB01.OA.M010	Carbimazole
447	H05AA02.PG.M004	Teriparatide
448	H05AA02.PH.C001	Teriparatide (Pth)
449	J01AA02.OA.M100	Doxycycline
450	J01CA01.PD.M250	Ampicillin
451	J01CA01.PG.G001	Ampicillin
452	J01CA01.PG.M250	Ampicillin
453	J01CA01.PG.M500	Ampicillin
454	J01CA04.OA.M250	Amoxycillin
455	J01CA04.OA.M500	Amoxycillin
456	J01CA04.PD.M250	Amoxycillin
457	J01CA04.PD.M500	Amoxycillin
458	J01CA04.PG.M250	Amoxycillin
459	J01CA04.PG.M500	Amoxicillin
460	J01CA12.PG.G001	Piperacillin
461	J01CA12.PG.G004	Piperacillin
462	J01CA12.PG.G004+ J01CG02.PG.M250	Piptaz (Piperacillin + Tazobactam)
463	J01CA12.PG.G004+ J01CG02.PG.M500	Piptaz (Piperacillin + Tazobactam)
464	J01CA12.PG.G008	Piperacillin
465	J01CA12.PD.G001+ J01CG02.PD.M125	Piperacillin +Tazobactum (piptaz)
466	J01CA12.PD.G004+ J01CG02.PD.M250	Piptaz
467	J01CA12.PD.G008+ J01CG02.PD.M500	Piperacillin +Tazobactum (Piptaz)
468	J01CA12.PG.G008+ J01CG02.PG.M500	Piperacillin +Tazobactum (Piptaz)
469	J01CA51.OA.M125	Ampiclox
470	J01CA51.OA.M250	Ampiclox
471	J01CA51.PD.M125	Ampiclox
472	J01CA51.PD.M500	Ampiclox (Ampicillin + Cloxacillin)
473	J01CA51.PD.M500 + J01CA51.PD.G001	Sulbactam + Ampicillin
474	J01CA51.PG.M750 + J01CA51.PG.M250	Ampicillin + Sulbactam
475	J01CA51.PG.M125	Ampiclox
476	J01CA51.PG.M500 + J01CA51.PG.M250	Ampiclox (Ampicillin + Cloxacillin)
477	J01CE01.PD.U004.1 2	Benzyl penicillin (Penicillin)
478	J01CE01.PG.U004.2 4	Aqueous Penicillin G
479	J01CE04.OA.G001	Azithromycin
480	J01CE08.PG.U004.6	Benzyl Pencilin
481	J01CF02.PD.M500	Cloxacillin
482	J01CF02.PG.M250	Cloxacillin

483	J01CF02.PG.M500	Cloxacillin
484	J01CG01.PD.M500	Sulbactam/Tazobactum
485	J01CG01.PG.M500	Sulbactam
486	J01CG02.PD.M125 + J01CA12.PD.G001	Tazobactam (tazobactum + piperacillin sodium)
487	J01CG02.PG.G009	Tazobactum
488	J01CG02.TA.G010	T-Bact Ointment
489	J01CR02.OA.M200 + J01CR02.OA.C014	Amoxiclav (Amoxicillin + Clauvalanic Acid)
490	J01CR02.OA.M625	Amoxicillin + Clauvalanic Acid (Augmentin)
491	J01CR02.OD.L125	Amoxicillin + Clauvalanic Acid (Augmentin)
492	J01CR02.OD.M200	Amoxicillin + Clauvalanic Acid (Augmentin)
493	J01CR02.PD.G002	Amoxicillin + Clavulanic(Augumentin)
494	J01CR02.PD.M300	Amoxicillin + Clauvalanic Acid (Augmentin Syrup)
495	J01CR02.PD.M500	Amoxiclav (Amoxicillin/Clavulinic Acid)
496	J01CR02.PG.G002	Amoxicillin + Clavulanic (Augumentin)
497	J01CR02.PG.M300	Amoxicillin + Clauvalanic Acid (Augmentin)
498	J01CR02.PG.M500	Amoxiclav (Amoxicillin/Clavulanic Acid)
499	J01CR50.PD.U004 .4	Crystalline Pencillin + Procaine Pencillin
500	J01DB01.OA.M250	Cephalexin
501	J01DB01.PD.M500	Cephalexin (Cephalosporins )
502	J01DB01.PG.M500	Cephalexin (Cephalosporins )
503	J01DB01.TB .L010	Cephalexin Drops
504	J01DB01.TB.L010	Cephalexin (Sporidex )
505	J01DC02.OA.M500	Cefuroxime/Cefixime (Ceftum)
506	J01DC02.PG.G003	Cefuroxime (Fortum )
507	J01DC04.OD.M125	Cefaclor
508	J01DD01.PG.G001	Cefotaxime Sodium, Cefotaxime (Taxim ),3rd Gen Cephalosporins
509	J01DD01.PG.M250	Cefotaxime Sodium, Cefotaxime (Taxim )
510	J01DD01 .PG.M500	Cefotaxime Sodium (Taxim )
511	J01DD01.PD.G001	Cefotaxime(Taxim)
512	J01DD01.PD.G001+ J01CG01.PD.M500	Cefotaxime+Salbactam
513	J01DD01.PD.M500	Cefotaxime
514	J01DD01.PD.M500 + J01CG01.PD.M250	Cefotaxime+Salbactam
515	J01DD01.PG.G001 + J01CG01.PG.M500	Cefotaxime+Salbactam
516	J01DD01.PG.M500	3rd Gen Cephalosporines (Cefotaxime)
517	J01DD01.PG.M500 + J01CG01.PG.M250	Cefotaxime+Salbactam
518	J01DD02.PG.M250	Ceftime(Ceftazidime)

519	J01DD04 .PG.G001	Ceftriaxone Sodium
520	J01DD04.OA.M100	Ceftriaxone(Monocef)
521	J01DD04.OA.M250	Ceftriaxone
522	J01DD04.OA.M500	Ceftriaxone
523	J01DD04.PD.G001	Ceftriaxone
524	J01DD04.PD.M250	Ceftriaxone(Monocef)
525	J01DD04.PG.G001	Ceftriaxone (Monocef) (Antibiotics)
526	J01DD04.PG.G004	Ceftriaxone(Monocef)
527	J01DD04.PG.M250	Ceftriaxone
528	J01DD04.PG.M500	Ceftriaxone (Antibiotic) (Monocef)
530	J01DD08.PG.M500	Taxim (Cefotaxime)
531	J01DD08.PD.M250	Cefixime
532	J01DD08.PG.M250	Cefixime
533	J01DD08.TB.M050	Taxim-O Drops (Cefixime)
534	J01DD12.PG.G001	Cefoperazone
535	J01DD12.PG.M500	Cefoperazone
536	J01DD13.OA.M200	Cefpodox(Cefpodoxime)
537	J01DD13.OD.M050	Cefpodoxime (Monocef - O)
538	J01DD13.OD.L060	Cefpodoxime(Monocef - O)
539	J01DD13.PD.G001	Cefpodoxime (Monocef - O)
540	J01DD13.PD.M250	Cefpodoxime (Monocef - O)
541	J01DD13.PG.G001	Cefpodoxime (Monocef - O)
542	J01DD13.PG.M250	Cefpodoxime(Monocef - O)
543	J01DD15.OA.M300	Cefdinir
544	J01DD54.PD.G001 + J01DD54.PD.M125	Montoj (Ceftriaxone + Tazobactam)
545	J01DD54.PD.G001 + J01DD54.PD.M500	Sulbactam + Ceftriaxone
546	J01DD54.PD.M250 + J01DD54.PD.C014	Montoj (Ceftriaxone + Tazobactam)
547	J01DD04.PG.G001 + J01CG01.PG.M500	Ceftriaxone + Sulbactam
548	J01DD54.PG.M125+ J01DD54.PG.G001	Tazobactam+ Ceftriaxone(Montoj)
549	J01DD54.PG.M250 + J01DD54.PG.C014	Montoj (Ceftriaxone + Tazobactam)
550	J01DD62.OA.M250	Cefoperazone+ Sulbactam
551	J01DD62.OA.M500	Cefoperazone+ Sulbactam
552	J01DD62.PD.G001	Sulbactam + Cefoperazone
553	J01DD62.PD.M250	Cefoperazone+ Sulbactam
554	J01DD62.PD.M500	Cefoperazone+ Sulbactam
555	J01DD62.PG.G001	Cefoperazone + Sulbactam (Zostum)
556	J01DD62.PG.G004	Cefoperazone + Sulbactam
557	J01DD62.PG.M250	Cefoperazone+ Sulbactam
558	J01DD62.PG.M500	Cefoperazone+ Sulbactam
559	J01DE01.PD.M500	Cefepime
560	J01DE01.PG.M500	4th Gen Cepalosporines/Carbepenems



		(Cefepime)
561	J01DE02.PG.G001	Cefpirome
562	J01DH02.PD.G001	Meropenem
563	J01DH02.PG.G001	Meropenem
564	J01DH02.PG.M125	Meropenem
565	J01DH02.PG.M500	Meropenem (Carbepenams)
566	J01DH51 .PG.G001	Imipenem(Imipenem + Cilastatin)
567	J01DH51.PD.M500	Imipeam (Imipenem + Cilastatin)
568	J01DH51.PG.M500	Imipenam + Cilastatin
569	J01EC01.OA.M500	Sulphamethoxazole (Bactrim)
570	J01FA01.OA.M500	Erythromycin
571	J01FA09.PD.M500	Clarithromycin
572	J01FA09.PG.M500	Clarithromycin
573	J01GB01.IB.M300	Inhalers(Tobramycin)
574	J01GB01.PD.M080	Tobramycin
575	J01GB01.PG.M080	Tobramycin (Aminoglycosides)
576	J01GB05.OA.M500	Neomycin
577	J01GB06.OA.M100	Amikacin
578	J01GB06.OA.M500	Amikacin
579	J01GB06.PD.M100	Amikacin (Aminoglycosides)
580	J01GB06.PD.M200	Amikacin
581	J01GB06.PD.M250	Amikacin (Aminoglycosides)
582	J01GB06.PD.M500	Amikacin
583	J01GB06.PG.M100	Amikacin (Aminoglycosides)
584	J01GB06.PG.M250	Amikacin (Aminoglycosides)
585	J01GB07.PD.M025	Netromycin
586	J01GB07.PG.M025	Netromycin
587	J01MA01. PG.M200	Ofloxacin
588	J01MA01.OA.M200	Ofloxacin
589	J01MA01.OA.M200 + J01XD03.OA.M500	Ofloxacin + Ornidazole
590	J01MA01.OA.M400	Ofloxacin (Oflox)
591	J01MA01.OA.M500	Ofloxacin
592	J01MA01.PG.M200	Ofloxacin
593	J01MA01.PG.M100	Ofloxacin
594	J01MA02.OA.M250	Ciprofloxacin
595	J01MA02.OA.M400	Ciprofloxacin (Cifran)
596	J01MA02.OA.M500	Cifran (Ciprofloxacin)
597	J01MA02.OA.M500 + J01XD02.OA.M600	CiploxTz (Ciprofloxacin +Tinidazole)
598	J01MA02.PD.M200	Ciprofloxacin(Cifran)
599	J01MA02.PD.M250	Ciprofloxacin
600	J01MA02.PD.M500	Ciprofloxacin (Quilalone Group)
601	J01MA02.PG.M200	Ciprofloxacin (Cifran)
602	J01MA02.PG.M250	Ciprofloxacin

603	J01MA02.PG.M400	Ciprofloxacin
604	J01MA02.PG.M500	Ciprofloxacin (Quilalone Group)
605	J01MA02.TC.L010	Ciplox D Eye Drops
606	J01MA06.OA.M400	Norfloxacin
607	J01MA12.OA.M250	Levofloxacin Quinolones
608	J01MA12.OA.M500	Levofloxacin (Levoflox )
609	J01MA12.PG.M500	Levofloxacin
610	J01MA12.PG.M050	Levofloxacin
611	J01XA01.PG.G001	Vancomycin
612	J01XA01.OA.M125	Vancomycin
613	J01XA01.PG.M500	Vancomycin
614	J01XD01.OA.M400	Metronidazole (Flagyl) (Metrogyl)
615	J01XD01.PG.M500	Metronidazole (Flagyl) (Metrogyl)
616	J01XX08.OA.M600	Linezolid
617	J02AA01.PG.M050	Amphotericin B
618	J02AC01.OA.M150	Fluconazole
619	J02AC01.PD.M150	Fluconazole
620	J02AC01.PG.L250	Fluconazole
621	J02AC01.PG.M002	Fluconazole
622	J02AC01.PG.M050	Fluconazole (Anti Fungal Agents)
623	J02AC01.PG.M150	Fluconazole
624	J02AC02.OA.M100	Itraconazole(Anti Fungals)
625	J02AC03.PG.M200	Voriconazole((Anti Fungals)
626	J04AB02.OA.M450	Rifampicin
627	J04AC01.OA.M300	Isoniazid
628	J04AK01.OA.G001	Pyrazinamide
629	J04AK02.OA.M400	Ethambutol
630	J04AK03.PG.M001	Terlipressin
631	J05AB06.PG.M500	Ganciclovir
632	J05AB04.OA.M100	Ribavirin
633	J05AF05.OA.M100	Lamivudine
634	J05AF07.OA.M300	Tenofovir
635	J05AF08.OA.M010	Adefovir (Adefovir Dipivoxil)
636	J05AF10.OA.M001	Entecavir
637	J05AH02.OA.M075	Oseltamivir(If H1n1 Positive)
638	J06AA03.PD.L005	Anti Scorpion Venom
639	J06AA03.PD.L010	Anti Snake Venom
640	J06AA03.PG.L005	Anti Scorpion Venom
641	J06AA03.PG.L010	Anti Snake Venom
642	J06BA02.PD.G011	Immunoglobulin
643	J06BA02.PG.G011	Immunoglobulin / Plasma Exchanges
644	J06BA02.PG.G010	Immunoglobulin
645	J06BA02.PG.M500	Immunoglobulins (Gammaglobulin)
646	J06BB01.PD.U002	Anti Rh-D Therapy
647	J06BB01.PG.U002	Anti Rh-D Therapy
648	J06BB02.PD.U002	Ig Tetanus Globin
649	J06BB02.PG.U002	Ig Tetanus Globin

650	J06BB05.PD.U002	Anti Rabies Immuno globulins
651	J06BB05.PG.U002	Anti Rabies Immuno globulins
652	J07AM01 .PG.U004	Tetanus Toxoid (Tt) 5 LF
653	J07AM01.PD.L005	Tetanus Toxoid (Tt)
654	J07BB01.PB.C000	Influenza, Inactivated, Whole Virus (Influenza Vaccine (A&B) H1n1 Vaccine (Swine Flu))
655	J07BB02.PB.C000	Influenza, Purified Antigen (Influenza Vaccine (A&B) H1n1 Vaccine (Swine Flu))
656	J07BB03.PB.C000	Influenza, Live Attenuated (Influenza Vaccine (A&B) H1n1 Vaccine (SwineFlu))
657	J07BG.PD.U001	Anti Rabies Vaccine
658	J07BG01.PG.U001	Anti Rabies Vaccine
659	J01DD54.PG.G001+ J01DD54.PG.M125	Montoj (Ceftriaxone + Tazobactam)
660	L01AA01.OA.M050	Endoxan (Cyclophosphamide)
661	L01AA01.PG.G001	Cyclophosphamide
662	L01AA01.PG.M100	Cyclo Phosphamide
663	L01AA01.PG.M200	Cyclophosphamide
664	L01AA01.PG.M500	Cyclophosphamide
665	L01AA02.OA.M005	Chlorambucil
666	L01AA03.OA.M005	Melphalan
667	L01AA06.PG.G001	Ifosfamide
668	L01AA06.PG.G004	Ifosfamide
669	L01AA06.PG.G006	Ifosfamide
670	L01AA09.PG.M100	Bendamustine
671	L01AA09.PG.M150	Bendamustine
672	L01AD02.OA.M040	Lomustine
673	L01AD02.OA.M130	Lomustine
674	L01AX03.OA.M100	Temozolomide
675	L01AX03.OA.M250	Temozolomide
676	L01AX04.PG.M100	Dacarbazine
677	L01AX04.PG.M500	Dacarbazine
678	L01BA01.OA.C011	Metho Trexate
679	L01BA01.OA.M015	Methotrexate
680	L01BA01.PD.M005	Methotrexate
681	L01BA01.PD.M025	Methotrexate
682	L01BA01.PG.M005	Methotrexate
683	L01BA01.PG.M010	Methotrexate
684	L01BA01.PG.M030	Methotrexate
685	L01BA01.PG.M050	Methotrexate
686	L01BA01.PG.M100	Methotrexate
687	L01BA01.PG.M500	Methotrexate
688	L01BA01.PI.M015	Methotrexate
689	L01BA04.PG.M500	Pemetrexed
690	L01BB02.OA.M050	6-Mp(6 Mercaptopurine)
691	L01BB02.OA.M075	6 Mercaptopurine

692	L01BC01.PG.G001	Cytarabine
693	L01BC01.PG.G006	Cytarabine
694	L01BC01.PG.M100	Cytarabine
695	L01BC01.PH.M100	Cytarabine
696	L01BC01.PI.M100	Cytarabine
697	L01BC02.OA.M250	Fluorouracil (5fu)
698	L01BC02.OA.M500	Fluorouracil (5fu)
699	L01BC02.PG.M250	Fluorouracil (5fu)
700	L01BC02.PG.M500	Fluorouracil (5fu)
701	L01BC05.PG.G001	Gemcitabine
702	L01BC05.PG.G002	Gemcitabine
703	L01BC05.PG.M200	Gemcitabine
704	L01BC06.OA.M500	Capecitabine
705	L01CA01.PG.M006	Vinblastine
706	L01CA01.PG.M010	Vinblastine
707	L01CA02.PG.C011	Vincristine
708	L01CA02.PG.M001	Vincristine
709	L01CB01.PG.M020	Etoposide
710	L01CB01.PG.M050	Etoposide
711	L01CB01.PG.M100	Etoposide
712	L01CD01.PG.M200	Paclitaxel
713	L01CD01.PG.M250	Paclitaxel
714	L01CD01.PG.M300	Paclitaxel
715	L01CD02.PG.M075	Docetaxel
716	L01CD02.PG.M080	Docetaxel
717	L01DA01.PG.C005	Actinomycin
718	L01DB01.PG.M010	Adriamycin(Doxorubicin)
719	L01DB01.PG.M050	Doxorubicin (Adriamycin)
720	L01DB02.PG.M020	Daunorubicin
721	L01DB02.PG.M030	Daunorubicin
722	L01DB03.PG.M050	Epirubicin
723	L01DC01.PG.M015	Bleomycin
724	L01DC01.PG.U001	Bleomycin
725	L01XA01.PG.C005	Cisplatin
726	L01XA01.PG.M010	Cisplatin
727	L01XA01.PG.M025	Cisplatin
728	L01XA01.PG.M050	Cisplatin
729	L01XA01.PG.M075	Cisplatin
730	L01XA01.PG.M100	Cisplatin
731	L01XA02.PG.M010	Carboplatin
732	L01XA02.PG.M450	Carboplatin
733	L01XA03.PG.M050	Oxaliplatin
734	L01XA03.PG.M100	Oxaliplatin
735	L01XA03.PG.M130	Oxaliplatin
736	L01XB01.OA.M060	Procarbazine
737	L01XC02.PG.M100	Rituximab
738	L01XC02.PG.M500	Rituximab (Monoclonal Antibody)

739	L01XE01.OA.M400	Imatinib
740	L01XE02.OA.M250	Gefitinib
741	L01XE03.OA.M150	Erlotinib
742	L01XE04.OA.M050	Sunitinib
743	L01XE05.OA.M400	Sorafenib
744	L01XX02.PD.U003	L-Asparaginase
745	L01XX02.PG.U003	L-Asparaginase
746	L01XX19.PG.M040	Irinotecan
747	L01XX19.PG.M100	Irinotecan
748	L02AE02.PD.C011	Leuprorelin(Gnrh Analogues)
749	L02BA01.OA.M020	Tamoxifen
750	L02BB03.OA.M050	Bicalutamide
751	L02BG03.OA.M001	Anastrozole
752	L03AA02.PG.C003	Filgrastim
753	L03AA02.PH.C003	Filgastrim (Colony Stimulating Factors ( G-Csf ))
754	L03AB04.PG.U005.3	Interferon Alpha -2a (Anti Viral)
755	L03AB10.PH.C000	Peg Interferon – $\alpha$ 2b
756	L03AB11.PH.U005	Peg Interferon – $\alpha$ 2a
757	L04AA.OA.M050	Immuno Suppressants - Azothiaprine
758	L04AA06.OA.M250	Mycophenolic Acid (Mmf)
759	L04AA06.OA.M500	Mycophenolic Acid (Myco Phenolate Mofetil(Mmf))
760	L04AA13.OA.M010	Leflunomide (Immunoglobulins)
761	L04AB01.PG.M025	Etanercept
762	L04AB02 .PG.M100	Infliximab (Remicade)
763	L04AC07.PG.M200	Tocilizumab
764	L04AD01.OA.M025	Cyclosporine
765	L04AD01.OA.M050	Cyclosporine
766	L04AD01.PD.M100	Cyclosporine
767	L04AD01.PG.M100	Cyclosporine
768	L04AX01.OA.M025	Azathioprine
769	L04AX01.OA.M040	Azathioprine
770	L04AX01.OA.M050	Azathioprine
771	L04AX02.OA.M050	Thalidomide
772	L04AX02.OA.M100	Thalidomide
773	L04AX04.OA.M025	Lenalidomide
774	L04AX05.OA.M200	Pirfenidone(Pirfenex)
775	L04AA24.PG.M250	Abatacept
776	L04AA04.PG.M025	Antithymocyte Globulins (Atg)
777	M01AB01.OA.M025	Indomethacin
778	M01AB01.PG.M025	Indomethacin
779	M01AB05.PD.M075	Diclofenac
780	M01AB05.PG.M025	Diclofenac (diclofenac sodium)
781	M01AB05.PG.M075	Diclofenac (diclofenac sodium)
782	M01AB15.PG.M030	Keterolac(Ketorolac Tromethamine)
783	M01AB16.OA.M100	Aceclofenac

784	M01AB16.OA.M75+N02BE01.OA.M750	Hifenac P (Aceclofenac + Paracetamol)
785	M01AE51.OA.M400	Ibuprofen + Paracetamol
786	M01AE51.OA.M400	Combiflam
787	M01AE51.OD.L100	Combiflam Syrup
788	M01AH01.OA.M100	Celecoxib
789	M01AH05.OA.M060	Etoricoxib
790	M01CC01.OA.M150	D-Penicillamine (Penicillamine)
791	M01CC01.OA.M250	Penicillamine
792	M02AB01.TA.M025	Capsaicin Ointment
793	M03AC01.PG.M004	Pancuronium
794	M03AC03.PD.M010	Vecuronium
795	M03AC03.PG.M004	Vecuronium (Norcuron) (VECURONIUM BROMIDE)
796	M03AC03.PG.M010	Vecuronium
797	M03BX01.OA.M010	Baclofen
798	M03BX01.OA.M030	Baclofen
799	M03BX01.PG.C000	Baclofen
800	M03BX01.PG.C005	Baclofen
801	M04AA01.OA.M100	Allopurinol
802	M04AA03.OA.M080	Febuxostat
803	M04AA03.OA.M120	Febuxostat
804	M04AC01.OA.M003	Colchicine
805	M04AC01.OA.M004	Colchicine
806	M05BA03.PG.M030	Pamidronate
807	M05BA06.OA.M035	Ibandronate
808	M05BA06.PG.M006	Ibandronic Acid (Ibandronate)
809	M05BA06.PG.M150	Ibandronic Acid (Ibandronate)
810	M05BA07.OA.M075	Risedronate
811	M05BA08.PG.M004	Zoledronic Acid
812	M03AC09.PG.M050	Rocuronium
813	N01AH01.PG.C000	Fentanyl
814	N01AH01.PG.C001	Fentanyl
815	N01AH01.PG.C005	Fentanyl
816	N01AX10.PG.M010	Propofol
817	N01AX10.PG.M200	Propofol
818	N01BA04.TC.M005	Proparacaine (Paracaine)
819	N01BB02.PG.L030	Xylocaine (Lidocaine)
820	N02AA01.OA.M030	Morphine
821	N02AA01.PD.M015	Morphine
822	N02AA01.PG.M015	Morphine
823	N02AA01.PH.M010	Morphine
824	N02AA01.SA.M030	Morphine
825	N02AC04.OA.M065	Dextropropoxyphene (Proxymol)
826	N02AD01.PD.M030	Pentazocin (Fortwin)
827	N02AD01.PG.M030	Pentazocine (Fortwin)
828	N02AE01.OA.C002	Buprenorphine

829	N02AE01.PG.C003	Buprenorphine (BUPRIGESIC)
830	N02AE01.PG.C006	Buprenorphine
831	N02AF01.PG.M001	Butrum
832	N02AX02.OA.M050	Tramadol
833	N02AX02.OA.M100	Tramadol
834	N02AX02.OA.M200	Tramadol
835	N02AX02.OD.M050	Tramadol Syrup
836	N02AX02.PD.M025	Diclofenac (Voveron)
837	N02AX02.PD.M050	Tramadol
838	N02AX02.PG.M040	Tramadol
839	N02AX02.PG.M050	Tramadol
841	N02AX52.OA.M100	Tramadol (Ultracet)
842	N02AX52.OA.M325	Ultracet (Tramadol + Acetaminophen)
843	N02BA01.OA.M300	Acetylsalicylic Acid (Aspirin)
844	N02BE01.OA.G001	Paracetamol
845	N02BE01.OA.M125	Paracetamol
846	N02BE01.OA.M500	Paracetamol
847	N02BE01.OA.M650	Paracetamol (Dolo)
848	N02BE01.OD.L060	Paracetamol
849	N02BE01.OD.M125	Paracetamol
850	N02BE01.OD.M150	Paracetamol
851	N02BE01.OD.M250	Paracetamol
852	N02BE01.PD.G001	Paracetamol
853	N02BE01.PD.M300	Paracetamol
854	N02BE01.PG.G001	Paracetamol
855	N02BE01.PG.L100	Paracetamol
856	N02BE01.PG.M150	Paracetamol
857	N02BE01.PG.M300	Paracetamol
858	N02BE01.SA.M250	Paracetamol Rectal Supportive
859	N03AA02.PD.M200	Phenobarbitone
860	N03AA02.PG.M200	Phenobarbitone
861	N03AB02.PG.M100	Phenytoin (Anti Epileptics)
862	N03AB02.OA.M250	Phenytoin (Anti Convulsants )
863	N03AB02.PD.M050	Phenytoin
864	N03AB02.PG.M050	Phenytoin(Eptoin)
865	N03AE01.OA.C005	Clonazepam
866	N03AE01.OA.M001	Clonazepam
867	N03AF01.OA.M200	Carbamazepine (Anti Convulsants )
868	N03AF01.OA.M300	Carbamazepine (Tegretol)
869	N03AF02.OA.M150	Oxcarbazepine
870	N03AG01.OA.M125	Divalproex (Divalproex Sodium)(Valproic Acid)
871	N03AG01.OA.M200	Valproic Acid (Valproex Sodium)
872	N03AG01.OA.M300	Sodium Valproate, Divalproate (Valproic acid)
873	N03AG01.OA.M500	Sodium Valproate, Divalproate (Valproic acid)
874	N03AX09.OA.M050	Lamotrigine

875	N03AX09.OA.M100	Lamotrigine
876	N03AX11.OA.M050	Topiramate
877	N03AX12.OA.M010	Gabapentin
878	N03AX12.OA.M100	Gabapentin
879	N03AX12.OA.M300	Gabapentin
880	N03AX14.PG.M500	Levetiracetam (Levipil)
881	N03AX16.OA.M075	Pregabalin
882	N03AX16.OA.M150	Pregabalin
883	N04AA01.OA.M002	Trihexy Phenyl (Trihexyphenidyl)
884	N04AA01.OA.M005	Trihexyphenidyl (Pacitane)
885	N04AA04.OA.C011	Procyclidine
886	N04BA02.OA.M125	Levodopa-Carbidopa (Syndopa Plus)
887	N04BB01.OA.M100	Amantadine
888	N04BC01.OA.C011	Bromocriptine
889	N04BC05.OA.C002	Pramipexole
890	N04BC05.OA.C005	Pramipexole
891	N04BC05.OA.C012	Pramipexole
892	N05AA01.OA.M005	Chlorpromazine
893	N05AB06.OA.M005	Trifluoperazine
894	N05AD01.OA.M005	Haloperidol
895	N05AD01.PG.M005	Haloperidol
896	N05AE04.OA.M020	Ziprasidone
897	N05AH02.OA.M050	Clozapine
898	N05AH03.OA.G005	Olanzapine
899	N05AH03.OA.M010	Olanzapine
900	N05AH03.PD.M010	Olanzapine
901	N05AH04.OA.M025	Quetiapine (Quetiapine Fumarate)
902	N05AH04.OA.M050	Quetiapine (Quetiapine Fumarate)
903	N05AH04.OA.M100	Quetiapine (Quetiapine Fumarate)
904	N05AX08.OA.M001	Risperidone
905	N05AX08.OA.M002	Risperidone
906	N05AX08.OA.M004	Risperidone
907	N05AX12.OA.M010	Aripiprazole
908	N05BA01.OA.M005	Diazepam
909	N05BA01.OA.M010	Diazepam
910	N05BA01.PD.M005	Diazepam (calmpose)
911	N05BA01.PD.M010	Diazepam
912	N05BA01.PG.M010	Diazepam
913	N05BA01.PG.M005	Diazepam (calmpose)
914	N05BA02.OA.M010	Chlordiazepoxide
915	N05BA02.OA.M025	Chlordiazepoxide
916	N05BA04.OA.M015	Oxazepam
917	N05BA04.OA.M030	Oxazepam
918	N05BA06.OA.M001	Lorazepam
919	N05BA06.OA.M002	Lorazepam
920	N05BA06.PD.M002	Lorazepam
921	N05BA06.PG.M002	Lorazepam



922	N05BA12.OA.C003	Alprazolam/Alprax
923	N05BB01.PG.M050	Hydroxyzine (Atarax)
924	N05CD08.PD.M005	Midazolam
925	N05CD08.PG.M001	Midazolam
926	N05CD08.PG.M005	Midazolam
927	N05CF02.OA.M010	Zolpidem
928	N05CH01.OA.M003	Melatonin
929	N05CM18.PG.C002	Dexmedetomidine
930	N06AA02.OA.M025	Tricyclics – Imipramine
931	N06AA02.OA.M050	Imipramine
932	N06AA02.OA.M075	Imipramine
933	N06AA04.OA.M025	Clomipramine
934	N06AA09.OA.M010	Amitriptyline
935	N06AA09.OA.M050	Amitriptyline
936	N06AA16.OA.M075	Dosulepin(Dothiepin)
937	N06AB03.OA.M020	Fluoxetine
938	N06AB03.OA.M060	Fluoxetine
939	N06AB05.OA.M010	Paroxetine (Ssri)
940	N06AB05.OA.M020	Paroxetine
941	N06AB06.OA.M050	Sertraline
942	N06AB06.OA.M100	Sertraline
943	N06AB08.OA.M100	Fluvoxamine
944	N06AB10.OA.M010	Escitalopram
945	N06AB10.OA.M020	Escitalopram
946	N06AX11.OA.M015	Mirtazapine
947	N06AX21.OA.M060	Duloxetine
948	N06AX23.OA.M050	Desvenlafaxine
949	N06AX23.OA.M100	Desvenlafaxine
950	H02AB04.OA.M008	Methyl Prednisolone (Steroids)
951	N06BA04.OA.M010	Methyl Phenidate -Sr
952	N06BA07.OA.M050	Armodafinil (Modafinil)
953	N06BA09.OA.M010	Atomoxetine
954	N06BX03.OA.M400	Piracetam
955	N06BX03.OA.M800	Piracetam
956	N06BX06.OA.M500	Citicoline
957	N06BX06.PG.M250	Citicoline
958	N06BX06.PG.M500	Citicoline
959	N06BX12.PD.M500	L-Carnitine
960	N06BX12.PG.M500	L-Carnitine
961	N06DA02 .OA.M005	Donepezil
962	N06DA03.OA.M003	Rivastigmine
963	N06DX01.OA.M005	Memantine
964	N07AA01.PG.C005	Neostigmine
965	N07AA01.PG.C011	Neostigmine
966	N07AA02.OA.M060	Pyridostigmine
967	N07BB03.OA.M333	Acamprosate
968	N07BB04.OA.M050	Naltrexone

969	N07BC02.OA.M010	Methadone
970	N07BC51.OA.M004	Buprenorphine + Naloxone
971	N07CA03.OA.M010	Flunarizine
972	N03AG01.OA.M100	Sodium Valproate (Anti Epileptic )
973	N03AG02.OA.M500	Valproate(Valproic Acid)
974	N03AG02.PG.M500	Valproate(Valproic Acid)
975	N05AN.OA.M450	Lithium Carbonate
976	P01BA01.OA.M250	Chloroquine
977	P01BA01.PD.M040	Chloroquine
978	P01BA01.PD.M200	Chloroquine
979	P01BA01.PG.M040	Chloroquine
980	P01BA01.PG.M200	Chloroquine
981	P01BA02.PG.M200	Hydroxy Chloroquin
982	P01BA03.OA.M015	Primaquine (If Vivax +Ve)
983	P01BA03.OA.C012	Primaquine
984	P01BC01.PD.M300	Quinine Hydrochloride
985	P01BC01.PG .M300	Quinine
986	P01BC01.PG.M300	Quinine Hydrochloride
987	P01BD51.OA.M500	Sulphadoxine With Pyremethamine
988	P01BE02.OA.M040	Lumerax(Artemether )
989	P01BE02.PG.M080	Lumerax(Artemether )
990	P01BE03.OA.M050	Artesunate
991	P01BE03.PD.M060	Artesunate
992	P01BE03.PG.M060	Artesunate
993	P01BF01.OA.M480 + P01BF01.OA.M080	Lumefantrine + Artemether
994	P02CA03.OA.M400	Albendazole
995	P02CB02.OA.M100	Hetrazan (Diethyl Carbamazine Citrate )
996	P02CE01.OA.M150	Levamisole
997	P03AA04.OA.M500	Disulfiram
998	R01AA05.TF.L010	Oxymetazoline (Nasivionasal Drops)
999	R01AD11.PG.M010	Triamcinolone (Intralesional Steroid)
1000	R01AD11.TA.M010	Triamcinolone Acetonide
1001	R01BA01.OA.C011	Phenylpropanolamine (Lezyncet D)
1002	R03AB03.OA.M010	Orciprenaline (Alupent)
1003	R03AC.IB.M001	Long Acting B2 Agonists
1004	R03AC02.IB.C001	Salbutamol
1005	R03AC02.OA.C011	Terbutalin
1006	R03AC02.IB.M008	Salbutamol (Asthalin Respules )
1007	R03AC02.OA.M004	Salbutamol
1008	R03AC02.PD.M004	Salbutamol
1009	R03AC02.PG.C011	Salbutamol
1010	R03AC12.IB.C000	Salmeterol
1011	R03AK06.IB.M025 + R03AK06.IB.C125	salmeterol and fluticasone
1012	R03BA02.IB.C001	Budecort Respules (Budesonide)

1013	R03BB01.IB.C000	Ipratropium Bromide
1014	R03CC02.PD.C011	Salbutamol (Nebulization Asthalin)
1015	R03CC02.PG.C011	Salbutamol (Nebulization Asthalin)
1016	R03DA04.PG.C005	Theophylline(Deriphyllin)
1017	R03DA04.PG.M075	Theophylline(Deriphyllin)
1018	R03DA04.PG.M200	Theophylline(Deriphyllin)
1019	R03DA04.PG.M250	Theophylline(Deriphyllin) (Aminophylline Drip)
1020	R03DA05.PG.M400	Amniophyllin
1021	R03DC03.OA.M004	Montelukast (Leukotriene Inhibitors )
1022	R03DC03.OA.M010	Montelukast
1023	R05CB01.OA.M600	N-Acetyl Cysteine
1024	R05CB01.PD.G001	Acetylcysteine (Celemin)
1025	R05CB01.PD.M200	N-Acetyl Cystein
1026	R05CB01.PD.M400	Acetylcysteine (Celemin)
1027	R05CB01.PG.G001	Acetylcysteine (Celemin)
1028	R05CB01.PG.M200	AcetylCysteine Inhibitors (Mucolytic Agents), N-Acetyl Cystein
1029	R05CB01.PG.M400	Acetylcysteine (Celemin)
1030	R05CB05.PG.M200	Mesna
1031	R05CB05.PG.M500	Mesna
1032	R05DA04.OA.M015	Codeine Phosphate (Cough Syryp)
1033	R06AB04.OA.M004	Chlorpheniramine (CPM)
1034	R06AB04.PG.L010	Chlorpheniramine Maleate
1035	R06AB05.PG.M010	Pheniramine (Anti Histamins) (Avil)
1036	R06AB05.PG.C014	Pheniramine (Avil)
1037	R06AB05.OA.M025	Pheniramine (Avil)
1038	D04AA10.PD.M050	Promethazine (Phenargan)
1039	R06AE07.OA.M010	Cetirizine
1040	R06AE09.OA.M005	Levocetirizine
1041	R06AX02.OA.M004	Cyproheptadine
1042	R07AA30.PD.M081	Surfactant Therapy
1043	R07AA30.PG.M081	Surfactant Therapy
1044	S01AA03.TA.G010	Neosporin Ointment (Neomycin)
1045	S01AD09.PG.M500	Ganciclovir
1046	S01AX13.TC.L005	Ciprofloxacin (Eye Drops)
1047	S01AX22.TC.M005	Moxifloxacin (Eye Drops)
1048	S01BA04.TC.L010	Prednisolone Topical Drops
1049	S01BC03.OA.M100	Diclofenac(Analgesics) (Sodium)
1050	S01BC03.PG.M050	Diclofenac(Analgesics)
1051	S01EB01.TC.M020	Pilocarpine (Pylocar Eye Drops)
1052	S01EC01.OA.M250	Acetazolamide (Diamox)
1053	S01ED51.TC.M005	Timolol Maleate
1054	S01FA01.PG.C003	Atropine
1055	S01FA01.PG.C006	Atropine
1056	S01FA01.PG.M001	Atropine
1057	S01FA04.TC.M010	Cyclopentolate Drops

1058	S01KA02.TC.L010	Lubrix E.D
1059	S02AA16.TB.L005	Ofloxacin Ear Drops
1060	S02BA01.PG.M100	Hydrocortisone
1061	S02BA03.TC.L005	Prednisolone Steroid Drops
1062	S03AA06.PD.M080	Gentamicin
1063	S03AA06.PG.M060	Gentamicin
1064	S03AA06.PG.M080	Gentamicin
1065	S03AA06.TB.M030	Gentamicin Ear Drops
1066	V03AB04.PG.M500	Pralidoxime (Pam)
1067	V03AB14.PG.M010	Protamine
1068	V03AB14.PG.M050	Protamine
1069	V03AC.PD.M500	Chelating Agent
1070	V03AC.PG.M500	Chelating Agent
1071	V03AC01.PG.M500	Deferoxamine
1072	V03AC03.OA.M500	Deferasirox
1073	V06B.TA.0000	Protein Powder
1074	A03FA01.OA.M010	Metoclopramide
1075	D11AH01.OA.M005	Tacrolimus
1076	J01MA01.PG.M400	Ofloxacin
1077	B01AB05.PG.M040	Enoxaparin (LMWH )
1078	C09CA01.OA.M005	Tozaar(Losartan)
1079	C07FB03.OA.M050 + C07FB03.OA.M005	Stamlo Beta (Atenolol + Amlodipine)
1080	A10AB01.PG.U001. 4	Actrapid insullin
1081	B05CX03.OD.	Glycine
1082	M01AG01.OA.M025 + A03AA07.OA.M005	Meftal spas
1083	R03AC02.OA.M008	Sulbutamol
1085	D06BB03.OA.M200	Acyclovir
1086	S01AX22.TC.L005	Moxifloxican
1087	S01FA04.TC.L005	Cyclopentolate Drops
1088	S01ED51.TC.L005	Timolol Maleate
1089	S01ED51.TC.L010	Timolol Maleate
1090	H02AB06.TC.L010	Prednisolone
1091	N01BA04.TC.L005	Proparacaine (Paracaine)
1092	S01EB01.TC.L005	Pilocarpine (Pylocar Eye Drops)
1093	S01EB01.TC.L001	Pilocarpine (Pylocar Eye Drops)
1094	J01GB07.PG.M050	Netromycin
1095	J02AC01.TA.L005	Fluconazole
1096	B05BA01.PC.L500	Aminoven
1097	C07AB03.PG.M050	Atenolol
1098	A11GA01.OA.M500	Vitamin c(ascorbic acid)
1100	A03FA03.OD.L030	Domstal (Domperidone)
1101	A06AD16.PC.L100	Mannitol

1102	A06AD16.PC.L350	Mannitol
1103	C03AA.OA.C013	Thiazide
1104	C03AA.OA.M025	Thiazide
1107	M01AB05.PG.L003	Diclofenac
1108	D07BB03.OA.M150	Triamcinolone Acetonide
1109	L04AA13.OA.M020	Leflunomide
1110	L04AD01.PG.M002	Cyclosporine (0.05% of 0.4 ml)
1111	A11EB.PD.L002	Vitamin (polybion)
1112	J04AK02.OA.M800+ J04AC01.OA.M300+ J04AK01.OA.M750+ J04AB02.OA.M450	Anti Tuberculosis Therapy (AKT 4 Kit)
1113	J01CE04.PG.M500	Azithromycin
1114	J06BB01.PG.U004.1	Anti Diphtherial Serum
1116	N02BE01.SA.M080	Paracetamol
1117	N02BE01.SA.M170	Paracetamol
1118	J01DD13.OD.M100	Monocef O (Cefpodoxime)
1119	J01DD08.OD.L030	Taxim O (Cefixime)
1120	J01DD13.OD.M250	Monocef O (Cefpodoxime)
1121	H02AB06.OD.L060	Prednisolone
1122	J01CA51.OD.L030	Ampiclox (Ampicillin + Cloxacillin)
1123	A11BA.OD.L100	Multi Vitamin
1125	J01DB01.OD.M125	Sporidex (Cephalexin)
1126	J01DB01.OD.M250	Sporidex (Cephalexin)
1127	N02AX02.PG.M100	Tramadol
1128	N02AX02.PD.M100	Tramadol
1129	J01DD04.PG.G001 + J01CG01.PG.M500	Montoj (Ceftriaxone + Tazobactam)
1130		Oxypas
1131	J07AL.PG.0000	Pneumococal
1132	D07AD01.TA.0000	Clobetasol
1133	R01AD60.TA.G011	Corticosteroids With Antibiotic Cream (Hydrocortisone + Crotamiton)
1134	A06AA01/A06AA51	Liquid Paraffin
1135	D02AB.TA.0000	Calamine 10% w/v/ml
1136	J01DD13.OD.M200	Topical Steroids + Antibiotics (Cefpodoxime)
1137	N05BB01.OA.M025	Hydroxyzine
1138	L01BA01.OA.M015	Methotrexate
1139	H02AB06.OA.M030	Prednisolone
1140	J01CE04.OA.M100	Azithromycin
1141	D07AC01.OD.M015	Betamethasone
1142	P01BA02.OA.M200	Hydroxychloroquine (HCQ) (Hydroxychloroquine Sulphate)
1143	P01BA02.OA.M400	Hydroxychloroquine (HCQ) (Hydroxychloroquine Sulphate)
1145	R06AB04.OA.M002	Chlorpheniramine (CPM)

1146	R06AB04.OA.M006	Chlorpheniramine (CPM)
1147	J01DD01.OA.M100	Taxim
1148	M01AB16.PG.M150	Analgesics (Aceclofenac)
1149	J01DD08.OA.M050	Taxim O(Cefixime)
1150	J01DD08.OA.M100	Taxim O(Cefixime)
1151	D07AC01.OA.C500	Betamethasone (Steroids)
1152	R03DA05.PG.M125	Aminophylline
1153	R03DA04.OA.M100	Deriphyllin (Theophylline)
1154	R03DA11.PG.M100	Doxophyllin (Doxofylline)
1155	R03DA11.OA.M400	Doxophyllin (Doxofylline)
1157	D06AX09.TA.G010	Mupi bact Ointment (Mupirocin)
1158	D06BA01.TA.M500	SSD Ointment (Silver Sulphadiazine)
1159	J01DD04.PD.M500	Monocef (Ceftriaxone)
1160	N05BA01.PG.M050	Diazepam (calmpose)
1161	A08AA01.OA.M006	Phentermine
1163	A12AA.PG.L010	Calcium
1166	B05AX.PG.L450	Blood Products
1167	N07XX.PD.L020	Edaravone
1168	A02BA02.PG.M100	Ranitidine (Rantac)
1169	N05AF05.OA.M025	Zuclopenthixol
1170	N05AF05.PG.M050	Clopixol Acuphase (ZUCLOPENTHIXOL)
1171	N05AA01.OA.M100	Chlorpromazine
1172	N05AH05.OA.M005	Asenapine
1173	N05AH04.OA.	Quetiapine (Quetiapine Fumarate)
1174	N05AD01.OA.C005	Haloperidol
1175	N05AD01.OA.C011	Haloperidol
1176	N05AD01.OA.M002	Haloperidol
1177	N05AD01.PG.C011	Haloperidol
1178	N05AD01.PG.M050	Haloperidol
1179	N06AX21.OA.M030	Duloxetine
1180	N06AX21.OA.M040	Duloxetine
1181	V03AB15.PG.C000	Naloxone
1183	V03AB15.PG.C004	Naloxone
1184	D04AA10.OA.M010	Promethazine
1185	N06AA09.OA.M075	Amitriptyline
1186	N06DA04.OA.M004	Galantamine
1187	N06BX03.PG.M800	Piracetam
1188	B03AA07.OA.M050	Iron
1190	J01CG01.PG.M500 + J01DD01.PG.G001	Sulbactam + Cefotaxime
1191	A11GA01.OA.M100	Vitamin c
1192	J01CR02.PG.M600	Augmentin (Amoxicillin + Clavulanic acid)
1194	H03BB01.OA.M020	Carbimazole
1195	C07AA05.OA.M060	Propranolol
1196	C07AA05.OA.M080	Propranolol
1197	G03BA03.PD.M100	Testosterone
1198	G03BA03.PD.M200	Testosterone

1199	H01CB01.PG.C003	Growth Hormone (Somato statin)
1200	H01CB01.PG.M003	Growth Hormone (Somato statin)
1201	A10BA02.OA.M500	Metformin
1202	V06DE.PC.L200	Amino Acid (Aminoacid + Glycine)
1203	B03XA01.PG.U003.4	Erythropoietin
1204	B01AB01.PG.L002	Heparin
1205	B02BX01.OA.M250	Ethamsylate
1206	B02BD02.PG.	Factor viii
1207	R06AB04.PG.M010	Chloropheniramine Maleate
1209	A12CA01.PG.L010	Sodium Chloride (3-5%)
1210	H03AA01.OA.M025	Thyroxine
1211	H03AA01.OA.M050	Thyroxine
1212	A10AB01.PG.	Insullin
1213	A12BA02.	Cital (Alkaline Citrate)
1214	J01CE08.OA.U004	Benzyl Pencilin
1215	J01CE08.PG.U004.4	Benzyl Pencilin
1216	M01AB05.OA.M025	NSAids (Diclofenac)
1217	M01AB05.OA.M050	NSAids (Diclofenac),Diclofenac Sodium
1218	M01AB05.OA.M075	NSAids (Diclofenac)
1219	M01AB05.OA.M100	NSAids (Diclofenac), Voveran
1222	B03BA05.OA.C001	Methyl Cobalamin (B12 )
1223	B05AA05.PC.L500	Dextran (Colloids)
1224	G01AX14.OA.U005.60	Lactobacillus
1225	C01BB01.PG.M020	Lignocaine
1226	C07AB02.OA.M100	Metoprolol (Beta Blocker)
1227	J01DD08.OA.M500	Antibiotics (Cefixime)
1228	B01AB01.PG.U003.25	Heparin
1229	C03CA01.PD.M020	Frusemide(Furosemide) (Lasix)
1230	C07AB02.OA.M050	Metoprolol
1231	C07AB02.OA.M025	Metoprolol
1233	C01EB16.OA.M600	Ibuprofen
1234	N05BA12.OA.C011	Trika (Alprazolam)
1235	S01EE.PG.	Prosta Glandins
1236	C03CA01.OA.M500	Furosemide (Diuretics)
1237	C09CA07.OA.M040	Telmisartan (Arb's )
1238	J01MA02.OA.G001	Cifran (Ciprofloxacin)
1239	A11HA03.OA.M100	Antioxidants (vit E)
1240	N05AH04.OA.M050	Quitiapin
1241	N05BA09.OA.M005	Lobazam (Clobazam)
1242	N05BA09.OA.M010	Lobazam (Clobazam)
1243	N05BA09.OA.M020	Lobazam (Clobazam)
1244	A01AC02.OA.M001	Dexamethasone
1245	H02AB06.OA.M010	Wysolone (Prednisolone)
1246	N04BC04.OA.C005	Ropinirole
1247	N07CA03.OA.M005	Flunarizine

1248	D07AC01.OA.M001	Betamethasone
1250	B01AA07.OA.M004	Anti Coagulants (Acenocoumarol)
1251	C03AA03.OA.C013	Anti Hypertensives (Hydrochlorothiazide)
1252	H02AB04.OA.M500	Methyl Prednisolone
1253	N03AB02.OA.M050	Phenytoin (Anti Epileptic )
1254	N03AB02.OA.M100	Phenytoin (Anti Epileptic ) (Eptoin)
1255	N03AB02.OA.M200	Phenytoin (Anti Epileptic )
1256	N03AB02.OA.M300	Phenytoin (Anti Epileptic )
1257	N06CA02.OA.M010	Amitriptyline
1258	A12AX.OA.M500	Calcium + Vitamin D
1259	H02AB04.PG.M010	Methyl Prednisolone
1260	J01MA12.PG.M005	Levofloxacin
1261	L01XX05.OA.M500	Hydroxycarbamide
1262	B01AA03.OA.M001	Warfarin (Anti Coagulants)
1263	A12AA.OA.G001	Calcium
1264	M04AA01.OA.M300	Allopurinol
1265	M04AC01.OA.C500	Colchicine
1266	B01AC06.OA.M150	Aspirin
1267	M05BA04.OA.M005	Alandronate (Bisphosphonates)
1268	M05BA04.OA.M010	Alandronate (Bisphosphonates), Alandronate Sodium
1269	M05BA04.OA.M035	Alandronate (Bisphosphonates)
1270	M05BA04.OA.M070	Alandronate (Bisphosphonates)
1271	H02AB06.OA.M001	Prednisolone
1272	H02AB04.OA.G001	Methyl Prednisolone
1273	H02AB06.OA.C005	Prednisolone
1274	C08CA05.OA.M020	Nifedipine
1275	G04BE08.OA.M010	Tadalafil
1276	N05BA12.OA.C005	Restyl (alprazolam)
1277	J01DC02.OA.M200	Cefuroxime
1278	A12AA.OA.M500	Calcium
1280	J01GB06.PG.M500	Amikacin
1281	A12AA07.PG.L010	Calcium Chloride (CACL)
1282	B05A.PG.L450	Blood & Blood Products
1283	A03AB02.PG.M002	Glycopyrrolate
1285	J01XX08.OA.M100	Linezolid
1286	M01AB05.PG.M050	Diclofenac (diclofenac sodium)
1287	J01DD62.PG.G003	Cefoperazone + Sulbactam (Zostum)
1288	R03DA04.OD.L100	Theophylline(Deriphyllin)
1289	N02AX52.OA.M050	Ultracet (Acetaminophen + Tramadol )
1290	C01BB01.TA.L010	Lidocaine (Xylocaine)
1291	M01AB55.OA.M050	Diclofenac + Serratiopeptidase
1293	B03AA03.OA.M100	Ferrous Gluconate (Iron)
1294	H01CB02.PG.M020	Octreotide
1296	A11DA01.PG.L002	Thiamine
1297	V03AB15.OA.	Naloxone
1298	A02BX02.OD.L005	Sucralfate



1299	C05BB04.PG.M030	Sclerotherapy (Sodium Tetradecyl Sulfate)
1300	J01DD08.PG.G001	Cefixime
1301	L01BA01.OA.M005	Methotrexate
1302	N02BE01.OA.M150	Paracetamol
1303	C01BB01.PG.L050	Lignocaine
1304	J02AC01.PG.	Fluconazole (100 ml)
1305	A12CB01.OA.M020	Zinc Sulphate
1306	J01MA12.PG.L100	Levofloxacin
1307	A02BC02.OA.M020 + A03FA03.OA.M010	Pantocid – D (Pantoprazole+Domperidone)
1308	P01BE04.OA.M050	Arteether (Artemotil)
1309	A06AD11.SA.L250	Lactulose Enema
1310	A07AA11.OA.M200	Rifaximin
1311	A06AD11.OD.L100	Lactulose
1312	H01CB02.PG.C000	Octreotide
1313	J01MA01.OA.M200 + G01AF06.OA.M500	Oflox-OZ (Ofloxacin + Ornidazole)
1315	B05AX.PG.L450	Blood Products
1316	A11CB.OA.0000	Fat Soluble Vitamins
1317	G04BD04.OA.C011	Oxybutynin
1318	D06BA01.TA.0000	SSD Ointment (Silver Sulphadiazine)
1319	J01DD08.OA.M200	Taxim O (Cefixime)
1320	G03GA01.PG.U0003 .5	HCG (human chorionic gonadotropin )
1321	G03GA01.PG.U0003 .1	HCG (human chorionic gonadotropin )
1322	G03GA01.PG.U0003 .2	HCG (human chorionic gonadotropin )
1323	G03GA01.PG.U0003 .10	HCG (human chorionic gonadotropin )
1324	C01BB01.TA.G010	Xylocaine jelly(lidocaine)
1325	BO5AA05.PC.L500	Ralidex(Dextran)
1326	C01BB01.PA.L030	Lignocaine(2%)
1327	N01BB01.PG.M020	Sensorcaine Heavy
1328	A01AB03.OH.L150	Clohex
1329	A06AD11.OD.L060	Duphalac
1332	A10BA02.OA.M250	Metformin
1333	J01DB04.PG.G001	Cefazolin
1334	R01AX03.IB.C000 + R03AC02.IB.C001	Duolinebs(Ipratropium Bromide+Salbutamol)
1335	R01AA07.TF.L010	Otrivin Nasal Drops
1336	A01AD02.OH.L120	Tantum Mouth Gargles
1337	C01EB02.OA.M000	Karvol(Camphor)
1338	B03BA05.OA.C011	Methyl Cobalamin
1339	B02BX01.OA.M500	Ethamsylate
1340	N07CA01.OA.M008	Vertin(Betahistine)

1341	C01BD01.OA.M100	Anti Arrhythmia Drugs-Cordarone (Amiodarone)
1342	C01BD01.OA.M200	Anti Arrhythmia Drugs-Cordarone (Amiodarone)
1343	B05CA08.PG.L050	Ethacridine Lactate
1344	B05CA08.PG.L100	Ethacridine Lactate
1345	N01AH01.PG.L002	Fentanyl
1346	B03AA10.OA.M005	Feronia XT (Ferrous Ascorbate)
1347	B03AA10.OA.M050	Feronia XT (Ferrous Ascorbate)
1348	B03AA10.OA.M100	Feronia XT (Ferrous Ascorbate)
1349	J05AG01.OD.M050	Nevirapine
1350	D07AC01.PD.M004	Betamethasone (Betnesol)
1351	C01CA04.PG.L005	Dopamine
1352	C01CA04.PG.L001	Dopamine
1353	L02AE02.PG.M001	Leuprorelin (Leuprolide)
1354	R03BA02.IB.C002	Budecort Respules (Budesonide)
1356	G03DA03.PG.M050	proluton depot ( Hydroxyprogesterone)
1357	G03DA03.PG.M100	proluton depot ( Hydroxyprogesterone)
1358	B06AA03.PG.L002	Hyaluronidase
1359	C07AG01.PG.M020	Labetalol
1360	N07AA01.PG.L001	Neostigmine
1361	N07AA01.PG.L005	Neostigmine
1362	N01AF03.PG.M500	Pantothal (Thiopental)
1363	N01AF03.PG.G001	Pantothal (Thiopental)
1364	M03AB01.PG.L002	Scoline (Suxamethonium)
1365	D07AC01.PD.M024	Betamethasone (Betnesol)
1368	C01CA11.PG.M015	Mephentine (Mephentermine)
1369	C01CA11.PG.M030	Mephentine (Mephentermine)
1370	C01CA11.PG.L001	Mephentine (Mephentermine)
1371	C01CA11.PG.L010	Mephentine (Mephentermine)
1372	M03AB01.PG.L001	Scoline (Suxamethonium)
1373	M03AB01.PG.L010	Scoline (Suxamethonium)
1374	G03DA04.PG.M050	Progesterones
1375	B03AD.OD.L200	Iron Folic Acid
1376	B03AB06.PG.	Jectocos(Iron Citrate)0.5 ml
1377	C07AG01.OA.M050	Labetalol
1378	G03XB01.OA.M200	Mifepristone
1379	A02BB01.OA.M200	Misoprostol
1380	J05AG01.OA.M200	Nevirapine
1381	B03AD.OA.M100	orofer XT (Iron + Folic Acid)
1383	G02CB03.OA.C003	Cabergoline
1384	G03DA04.OA.M005	Progesterones
1385	V10BX01.OG.M050	Strontium Chloride Tooth Paste
1386	N02BA03.OH.M015	Dologel
1387	M01AB15.OA.M010	Keterol(Ketorolac Tromethamine)
1388	G01AA01.OA.M300	Clindamycin
1389	N01BB52.PG.L030	Xylocaine With Adrenaline (Lignocaine 2%)

1390	B03BA01.OD.L250	Polybion Syrup (Vit B12)
1391	V06B.OE.0000	Protinex Powder
1392	D08AG02.0H.L050	(Povidone Iodine) Betadine Mouth Gargle
1393	M01AG01.OA.M500	Mefenamic Acid
1394	C05AD03.TA.0000	Benzocaine Gels (15gm)
1395	A11HA03.OA.M400	Evoin(Vit E Or Tochoferol)
1396	D10AD01.TA.0000	Tretinoin-Ointment
1397	A01AC02.PG.L002	Dexamethasone Sodium
1398	N05BA01.PG.L002	Diazepam
1399	N01AX03.PG.M010	Ketamine
1400	A01AB03.OH.L050	Chlorhexidine Mouth Gargles
1401	N01AF03.PG.M500	Thiopentone Sodium
1402	M03AC04.PG.M010	Atracurium
1403	N01AB06.OD.L100	Isoflurane
1404	B01AC06.OA.M075 + 01AC04.OA.M075	Aspirin + Clopidogrel Tab
1405	N01AX10.PG.M100	Propofol
1406	M03AC04.PG.M025	Atracurium
1407	N01BB10.PG.L004	Bupi Vaccine
1408	L01XA03.PG.M100	Oxaliplatin
1409	L01DB03.PG.M050	Epirubicin
1410	H02AB06.OA.M002	Prednisolone
1411	L01XA02.PG.M150	Carboplatin
1412	L01CD01.PG.M200	Paclitaxel
1413	L01AX03.OA.M100	Temozomide
1414	L01AX03.OA.M250	Temozomide
1415	H02AB06.OA.M004	Prednisolone
1416	C03CA01.OA.M040 + 03DA01.OA.M050	Fruselac (Furosemide + spironolactone)
1417	N02BA01.OA.M075 + 01AC04.OA.M075	Clopidab (Aspirin + Clopidogrel)
1418	M03AC01.PG.M004	Pavulon (Pancuronium)
1419	V03AB14.PG.M010	Protamine sulfate
1420	A07AA04.PG.M750	Streptomycin
1421	B01AC04.OA.M075	Plagril (Clopidogrel)
1422	R03DA04.OA.M200	Theophylline(Deriphyllin)
1423	C08DB01.OA.M090	Diltiazem
1424	H02AB04.OA.M004	Medrol(Methyl Prednisolone)
1425	C01DA08.OA.M010	Sorbitrate (isosorbide dinitrate)
1426	N03AB02.OD.L100	Phenytoin (Anti Epileptic ) (Epsolin)
1427	M01AB55.OA.M075	Diclofenac + Serratiopeptidase
1428	V08AB02.OD.	Omnipaque
1429	J01DD08.OA.M200	Taxim
1430	A06AD10.OE.0000	Peglec
1431	A12.AA03.PG.G001	Calcium Gluconate
1432	R01AA08.PG.L001	Vasocon

## ANNEXURE 5

### CLASS AND CATEGORY CODES FOR INPUTS

The input code format is ANN.NNN. Class codes are denoted by alphabetical character (A) and represent first character of the input code. The second and third characters represent category code denoted by two digit numerical code (NN). Last three digits (NNN) represent item code and indicate sequence number of the item enlisted.

#### 1.0 Class Codes

The first character (A) specifies class code.

H	Hospital stay
I	Investigations
C	Consumables
D	Disposables
P	Implants
M	Miscellaneous

#### 2.0 Category Codes

The second and third characters (NN) specify category code.

##### 2.1 In case of Investigations, Consumables, Disposables ,Implants and Miscellaneous the category codes are common and indicate the specialities.

51	General Surgery (S1)
52	ENT (S2)
53	Ophthalmology (S3)
54	Gynaecology and Obstetrics (S4)
55	Orthopedics (S5)
56	Surgical Gastroenterology (S6)
57	Cardiothoracic Surgery (S7)
58	Pediatric Surgery (S8)
59	Genitourinary (S9)
60	Neurosurgery (S10)
61	Surgical Oncology (S11)
62	Medical Oncology (S12)
63	Radiation Oncology (S13)
64	Plastic Surgery (S14)
65	Polytrauma (S15)
66	Cochlear Implant Surgery (S16)
67	Prosthesis (Artificial Limbs) (S17)
68	Dental (S18)
69	Critical Care (M1)
70	General Medicine (M2)

71	Infectious Disease (M3)
72	Nephrology (M6)
73	Pulmonology (M8)
74	Dermatology (M9)
75	Rheumatology (M10)
76	Endocrinology (M11)
77	Psychiatry (M13)
78	Anesthesia
79	Laparoscopy
80	Toxicology
81	Gastroenterology (M12)
82	Cardiology (M5)
83	Paediatrics (M4)
84	Neurology (M7)

## 2.2 Category codes for hospital stay

### (a). The individual category codes for hospital stay.

H01	Visits
H02	Minutes
H03	Hours
H04	Days

## 2.3 Category codes for investigations

### The intelligence built into the category codes for investigations.

I01 to I10	Biochemistry
I11 to I20	Microbiology
I21 to I30	Pathology
I31 to I50	Imageology
I51 to I84	See speciality codes in table 2.1

### (a). The individual category codes for biochemistry investigations.

I01	Blood
I02	Serum
I03	Urine
I04	Other Body Fluids
I05	Stool

### (b). The individual category codes for microbiology investigations.

I11	Cultures
I12	Bacteriology
I13	Mycology
I14	Virology

I15	Immunology
I16	Parasitology

**(c). The individual category codes for pathology investigations.**

I21	Cyto Pathology
I22	Genetics
I23	Hematology
I24	Histo Pathology

**(d). The individual category codes for imageology investigations.**

I31	X-rays
I32	Computerised Tomography (CT)
I33	Magnetic Resonance Imaging (MRI)
I34	Ultrasonography
I35	Angiography
I36	Isotope Studies
I37	Doppler Studies

**2.4 Category codes for consumables**

**The intelligence built into the category codes for consumables.**

C01	General
C51 - C84	See speciality codes in table 2.1

**2.5 Category codes for disposables**

**The intelligence built into the category codes for disposables.**

D01	General
D51 - D84	See speciality codes in table 2.1

**2.6 Category codes for implants**

**The intelligence built into the category codes for implants.**

P01	General
P51 – P84	See speciality codes in table 2.1

**2.7 Category codes for Miscellaneous**

**The intelligence built into the category codes for Miscellaneous.**

M 01	General
M51 – P84	See speciality codes in table 2.1

## ANNEXURE 6

### DETAILED INPUT CODES

The input code format is ANN.NNN. The last three digits (NNN) represent sequence number of the item enlisted.

#### 1.0 Item codes for hospital stay

##### 1.1 The individual item codes for hospital stay.

<b>H01</b>	<b>Visits</b>
H01.001	OP-general
H01.002	OP-dental
H01.003	Physiotherapist
H01.004	OP-Ortho activation procedure
<b>H02</b>	<b>Minutes</b>
H02.001	OT - Basic Specialty
H02.002	OT - Super Specialty
H02.003	OT-Laparoscopic Procedures
H02.004	OT - Operating microscope
<b>H03</b>	<b>Hours</b>
H03.001	Casualty
H03.002	ICU with ventilator
H03.003	ICU without ventilator
H03.004	ICCU with ventilator
H03.005	ICCU without ventilator
H03.006	NICU with ventilator
H03.007	NICU without ventilator
H03.008	PICU with ventilator
H03.009	PICU without ventilator
H03.010	Neuro ICU with ventilator
H03.011	Neuro ICU without ventilator

H03.012	CT ICU with ventilator
H03.013	CT ICU without ventilator
H03.014	SICU with ventilator
H03.015	SICU ICU without ventilator
H03.016	Ortho ICU with ventilator
H03.017	Ortho ICU without ventilator
H03.018	AMC with ventilator
H03.019	AMC without ventilator
H03.020	IMC with ventilator
H03.021	IMC without ventilator
H03.022	Labour room
H03.023	Procedure room
<b>H04</b>	<b>Days</b>
H04.001	Post Operative ward
H04.002	Step down ward
H04.003	General ward

## 2.0 Item codes for investigations

### 2.1 Item codes for biochemistry

#### The individual item codes for biochemistry investigations.

<b>I01</b>	<b>Blood</b>
I01.001	Arterial Blood Gas Analysis (ABG)
I01.002	Blood Gas -Fetal Scalp
I01.003	D-Xylose Test
I01.004	Blood -Urea
I01.005	Blood Urea Nitrogen (BUN)
I01.006	FBS (Fasting Blood Sugar)/Po st Lunch Blood Sugar (PLBS)
I01.007	Random Blood Sugar (RBS) Test
<b>I02</b>	<b>Serum</b>
I02.001	17 Alpha Hydroxy Progesterone
I02.002	25 Hydroxy Vit-D Test
I02.003	Acetylcholinesterase - Blood
I02.004	Adenosine Deaminase Test (ADA)
I02.005	Adrenocorticotrophic(ACTH) Assay
I02.006	Alanine Aminotransferase - Blood
I02.007	Albumin/Globulin Ratio (A/G Ratio)
I02.008	Aldosterone - Blood
I02.009	Alkaline Phosphatase Levels
I02.010	Alpha Anti-Trypsin Levels
I02.011	Alpha Feto Protiens Levels
I02.012	Aluminum Levels
I02.013	Apo-Lipo Protein A
I02.014	Basal Cortisol Levels (Adrenal Corticotrophin Stimulation Test)
I02.015	Beta Hcg (Human Chorionic Gonadotropin) Levels



I02.016	Blood - Urea
I02.017	Blood Urea Nitrogen (BUN)
I02.018	Bnp(Brain Natriuretic Peptide)
I02.019	Ca 125 (Cancer Antigen 125 Or Carbohydrate Antigen 125)
I02.020	Ca 19-9 (Cancer Antigen 19-9 Or Carbohydrate Antigen 19-9)
I02.021	Cardiac Enzymes
I02.022	Cea (Carcino Embryonic Antigen) 125
I02.023	Complement Levels (C3, C4)
I02.024	Cortico Trophin Releasing Hormone
I02.025	Cortisol Assay After Dexamethasone
I02.026	Cortisol Ldds (Low-Dose Dexamethasone Suppression)
I02.027	DHESA (Dehydroepiandrosterone) Levels
I02.028	Epinephrine
I02.029	Estradiol Levels
I02.030	Fbs (Fasting Blood Sugar)
I02.031	Folic Acid Levels
I02.032	Free Light Chains (Optional) (Kappa/Lambda)
I02.033	Fsh (Follicle-Stimulating Hormone) Levels
I02.034	General Random Blood Sugar (Grbs) Test
I02.035	Ggt(Gamma Glutamite Transferase)
I02.036	Glucose Tolerance Test (GTT)
I02.037	Glucose-6-Phosphate Dehydrogenase Levels
I02.038	Growth Hormone (Basal, Post Glucose Load)
I02.039	Helicobacter Pylori by PCR
I02.040	Hemoglobin Electrophoresis
I02.041	Her-2/Neu – Microscopy / Immunohistochemistry
I02.042	Human Menopausal Gonadotrophin Levels
I02.043	Immunoglobulin (IgG) Elisa
I02.044	Immunoglobulin Igg Subclass(Each)
I02.045	Lactate Dehydrogenase (LDH)
I02.046	Lactate Levels
I02.047	LFT(liver function tests)
I02.048	Lipid Profile
I02.049	Luteinizing Hormone (Lh) Levels
I02.050	Metanephrine Levels
I02.051	Myoglobin – Blood (Elisa)
I02.052	Nor Epinephrine Levels
I02.053	Osmotic Fragility Test(RBS Typing Test)
I02.054	P.T.H Assay (Parathyroid Assay)
I02.055	Post Lunch Blood Sugar (PLBS)
I02.056	Prostate-Specific Antigen (PSA)
I02.057	Protein Electrophoresis
I02.058	Random Blood Sugar (RBS) Test
I02.059	Rapid Urae Test
I02.060	Renal Profile
I02.061	r-Transpeptidase Or Gamma-Glutamyltransferase
I02.062	Serum Albumin Levels
I02.063	Serum Aldose Levels
I02.064	Serum Ammonia Levels

I02.065	Serum Amylase Levels
I02.066	Serum Androstendione Levels
I02.067	Serum Bicarbonate Levels
I02.068	Serum Bilirubin Levels
I02.069	Serum Calcitonin Levels
I02.070	Serum Calcium Levels
I02.071	Serum Ceruloplasmin Levels
I02.072	Serum Chloride
I02.073	Serum Cholesterol Levels
I02.074	Serum Copper Levels
I02.075	Serum Cpk-Mb Levels
I02.076	Serum Creatinine Levels
I02.077	Serum Cryoglobulin Levels
I02.078	Serum Electrolytes
I02.079	Serum Estradiol Levels
I02.080	Serum Ferritin Levels
I02.081	Serum Fibrinogen Level
I02.082	Serum Fluoride
I02.083	Serum Free Testosterone Levels
I02.084	Serum Homocysteine Levels
I02.085	Serum Immunoglobulines(All Three)
I02.086	Serum Immunoglobulines(Each) IgG Or IgA Or Ig
I02.087	Serum Lipase Levels
I02.088	Serum Magnesium Levels
I02.089	Serum Osmolarity
I02.090	Serum Phosphorus Levels
I02.091	Serum Procalcitonin Levels
I02.092	Serum Prolactin Levels
I02.093	Serum Total Proteins Levels
I02.094	Serum Uric Acid Levels
I02.095	Serum Vitamin D3 Levels
I02.096	Siep (Serum Immunoelectrophoresis)
I02.097	T3, T4, TSH
I02.098	T4
I02.099	Triglycerides
I02.100	Triple Markers/Immunohistochemistry (IHC) Three Markers
I02.101	Troponin T Or Troponin I (Quantitative)
I02.102	Tzanck Smear
I02.103	UIBC/TIBC (Unsaturated Iron Binding Capacity Test / Total)
I02.104	Vanillyl Mandelic Acid (VMA)
I02.105	Vitamin B12
I02.106	Water Deprivation Test(Plasma Osmolality)
I02.107	Aspartate Transamin ase(SGOT)
I02.108	Adrenal function test
I02.109	Activated clotting time
I02.110	Platelet aggregatio n test
I02.111	Plasma renin activity
I02.112	dystrophin levels
I02.113	Serum iron

I02.114	Brucellosis titre
I02.115	Plasma pheresis
I02.117	Free T3,T4
I02.118	Serum gastrin levels
I02.119	Serum Angiotensi n
I02.120	Serum Angiotensi n converting enzyme

<b>I03</b>	<b>Urine</b>
I03.001	24 Hrs Urinary Calcium
I03.002	24 Hrs Urinary Catecholamines
I03.003	24 Hrs Urinary Copper
I03.004	24 Hrs Urinary Cortisol Levels
I03.005	24 Hrs Urinary Protein
I03.006	24 Hrs Urine Analysis
I03.007	24 Hrs Urine Creatinine
I03.008	24 Hrs Urine Potassium
I03.009	Alcohol - Urine
I03.010	Aldosterone - Urine
I03.011	Amino Acids - Urine
I03.012	Amylase - Urine
I03.013	Bence Jones Protein In Urine
I03.014	Benedict'S Test For Reducing Substances
I03.015	Bile Salts And Pigments
I03.016	Bilirubin, Qualitative - Urine
I03.017	Creatinine Clearance
I03.018	CUE (pH , Specific Gravity , Sugar , Protein And Microscopy)
I03.019	Myoglobin - Urine
I03.020	Spot PR/CR (Protein-Creatinine) Ratio
I03.021	Stone Analysis
I03.022	Urinary Metanephrine Levels
I03.023	Urinary Oxalates
I03.024	Urinary Porphyrins Levels
I03.025	Urine For Vanillyl Mandelic Acid (VMA)- Spot Test
I03.026	Urine Ketones Bodies
I03.027	Urine Specific Gravity
I03.028	Urine Spot Sodium, Potassium & Bicarbonate
I03.029	Urinary VMA
I03.030	Urinary Metaneph rine/Nor metaneph rine
I03.031	Urinary Catechola mines
I03.032	24 hour free cortisol
I03.033	All specific metabolit es and urine
I03.034	Urinary phosphor ous
I03.035	Drug/poisi on levels in urine

<b>I04</b>	<b>Other body fluids</b>
I04.001	Acetylcholinesterase - Amniotic Fluid
I04.002	Albumin - CSF
I04.003	Albumin - Fluid

I04.004	Alkaline Phosphatase - Fluid
I04.005	Alpha 1 Fetoprotein - Amniotic Fluid
I04.006	Ascitic Fluid Analysis- Routine
I04.007	Cerebrospinal Fluid (CSF) Adenosine Deaminase (ADA) Analysis
I04.008	Drain Fluid Amylase
I04.009	Eosinophil Count - Nasal
I04.010	Glucose - CSF
I04.011	Semen Analysis
I04.012	Sweat Chloride Test(Chloride Levels)
<b>I05</b>	<b>Stool</b>
I05.001	Fecal Elastase
I05.002	Stool For Microscopy
I05.003	Stool–Fat Estimation

## 2.2 Item codes for microbiology

The individual item codes for microbiology investigations.

<b>I11</b>	<b>Cultures</b>
I11.001	Acid-Fast Bacilli (AFB) Culture
I11.002	Aspirate For Culture
I11.003	Bile Culture & Sensitivity
I11.004	Blood Culture & Sensitivity - Automated
I11.005	Blood Culture & Sensitivity - Manual
I11.006	Blood Culture & Sensitivity Automated
I11.007	Blood Fungal Culture
I11.008	Cerebrospinal Fluid (CSF)Bacterial C/S
I11.009	CSF For Fungal Culture
I11.010	CSF Viral Culture
I11.011	Group B Streptococcus C/S
I11.012	Infected Pseudocyst Fluid – Culture & Sensitivity
I11.013	Nasal Secretions C/S
I11.014	Nasal Secretions / Tissue Culture
I11.015	PUS C/S
I11.016	Rapid AFB Culture
I11.017	Rapid Blood Culture
I11.018	Skin Swab For Culture
I11.019	Sputum C/S
I11.020	Throat Swab For KLB
I11.021	Tracheal Tube Washings And Culture
I11.022	Urine Culture & Sensitivity
<b>I12</b>	<b>Bacteriology</b>
I12.001	Fluid For Gram Stain
I12.002	Pus For Gram Staining
I12.003	Quantiferon Gold Test For Tuberculosis (Tb)
I12.004	Sputum For Acid-Fast Bacilli (Afb) Staining
I12.005	Venereal Disease Research Laboratory (Vdrl) Test
I12.006	Widal Test
I12.007	Gastric lavage fluid for AFB

I12.008	Sepsis profile
I12.009	Skin smear for bacteria
<b>I13</b>	<b>Mycology</b>
I13.001	Fluid for Fungal Stain
I13.002	Scrapings-Potassium Hydroxide (KOH)
<b>I14</b>	<b>Virology</b>
I14.001	Cerebrospinal Fluid (CSF) for Herpes Simplex Virus (HSV)
I14.002	Screening for Human Immunodeficiency Virus (HIV) 1 & 2
I14.003	Torch Screen
<b>I15</b>	<b>Immunology</b>
I15.001	ACL Antibodies (Anti Cardiolipin Antibodies)
I15.002	Acquired Immune Deficiency Syndrome Serology (HIV 1&2 Anti Body) - Elisa
I15.003	AMA (Anti Mitochondrial Antibodies)
I15.004	ANCA (Anti Neutrophil Cytoplasmic Antibody)
I15.005	Anti - EMA (Anti-Endomysial Antibody Test)
I15.006	Anti HCV (Hepatitis C) Antibodies
I15.007	Anti - LA Antibodies
I15.008	Anti Acetylcholine Receptor Antibodies
I15.009	Antibodies (Specific To Aspergillosis)
I15.010	Anti CCP (Anti-Cyclic Citrullinated Peptide Antibodies)
I15.011	Anti Centromere
I15.012	Anti HCV
I15.013	Anti Nuclear Antibody (ANA) Indirect Immunofluorescence (IIF)
I15.014	Anti Nuclear Antibody (ANA) Titres
I15.015	Anti SCL70
I15.016	Anti SM/RNP
I15.017	Anti Sperm Antibody Test
I15.018	Anti-DNA Antibodies
I15.019	Anti-Endomysial Antibodies ,IgA/IgG/IgM
I15.020	Anti-Gliadin IgG
I15.021	Anti-HAV IgM (IgM Antibody To Hepatitis A Antigen)
I15.022	Anti-Hbc (Antibody To Hepatitis B Core Antigen)
I15.023	Anti-HBs (Antibody To Hepatitis B Surface Antigen)
I15.024	Anti-IgA Antibody
I15.025	Anti-Liver Kidney Microsomal Type 1 (LKM1)
I15.026	Anti-Smooth Muscle Antibody
I15.027	Anti-Streptolysin O (ASO) Titres
I15.028	Anti-Thyroid Antibodies
I15.029	Anti-Transglutaminase (Anti-tTG) Antibodies,IgA/IgG/IgM
I15.030	Anti-U1-RNP Antibody
I15.031	Apla (Anti Phospholipid Antibody Test)
I15.032	C1, C3 (Complement)
I15.033	Cerebrospinal Fluid (CSF) Serology For

	Tuberculous Antigens
I15.034	C-Reactive Protein
I15.035	Cryptococcal Antigen
I15.036	Cytomegalovirus (CMV) (IgG + IgM)
I15.037	Dengue Serology
I15.038	HBs Ag
I15.039	HCV Geno Type
I15.040	HCV, Rna Quantitative
I15.041	Hydatid Serology
I15.042	Insulin Antibodies
I15.043	Islet Cell Antibodies
I15.044	Lepto Spiral Anti Bodies
I15.045	Malarial Anti Bodies
I15.046	Mantoux test
I15.047	PCR For HBV\ HCV\HIV
I15.048	Polymerase Chain Reaction (PCR)
I15.049	Rheumatoid Factor (RA) Factor
I15.050	Rotavirus Antigen - Serology
I15.051	Rubella IgG\IgM
I15.052	Serum Galactomannan Assay- By Elisa
I15.053	Thyroid Auto Antibodies
I15.054	Torch IgG\IgM
I15.055	Western Blot
I15.056	Collagen Profile
I15.057	Anti IgE antibody
I15.058	IG Factor 1
I15.059	Direct Immunofluorescence
I15.060	Indirect immunofluorescence
I15.061	IGM Antibody
I15.062	Leishmania serology
<b>I16</b>	<b>Parasitology</b>
I16.001	Blood for Microfilaria
I16.002	Parasite F Test and Quantitative Buffy Coat (QBC)
I16.003	Stool for Cysts & Ova

### 2.3 Item codes for pathology

**The individual item codes for pathology investigations.**

<b>I21</b>	<b>Cyto Pathology</b>
I21.001	Aspiration Of Involved Organ-Cytology
I21.002	Body Fluids For Malignant Cells
I21.003	Bronchial Washing (Cells)
I21.004	Brush Cytology/Biopsy
I21.005	CD3 And CD4
I21.006	Cd4 Absolute Count
I21.007	Cerebrospinal Fluid (CSF) Analysis Cell Count
I21.008	Cyst Fluid Analysis
I21.009	Endotracheal (ET) Suction For Analysis
I21.010	Exfoliative Cytology

I21.011	Fat Pad Aspiration
I21.012	Fine Needle Aspiration Cytology (FNAC)
I21.013	Fluid Analysis
I21.014	Pap Smear
I21.015	Pericardial Fluid Analysis
I21.016	Peritoneal Dialysis (PD) Fluid Cell Count
I21.017	Pleural Fluid Analysis
I21.018	Sputum Cytology Cell Count
I21.019	Synovial Fluid Analysis
I21.020	Urine For Malignant Cells Cytology
I21.021	Vaginal Cytology For Hormonal Evaluation
<b>I22</b>	<b>Genetics</b>
I22.001	BCR-ABL1 Transcripts By Quantitative PCR
I22.002	Double Stranded (DS) DNA
I22.003	HBV (Hepatitis B), Deoxyribonucleic Acid (DNA) Quantitative
I22.004	Herpes Zoster By PCR - CSF
I22.005	Human Leukocyte Antigen (Hla) B27
I22.006	Karyo Typing -Cytogenetics
I22.007	Lymph Cross Matching
I22.008	SMA (Spinal Muscular Carrier Atrophy Test)
I22.009	Tuberculosis (TB) Polymerase Chain Reaction (PCR)
I22.010	Varicella Zoster By PCR
I22.011	FREI test
I22.012	CFTR( Cystic Fibrosis Transmembrane Regulator)
<b>I23</b>	<b>Hematology</b>
I23.001	Absolute Eosinophil Count
I23.002	Activated Partial Thromboplastin Time (APTT)
I23.003	Acute Leukemia Panel
I23.004	Anti Thrombin III
I23.005	Anti Thrombotic Profile
I23.006	AT (Activated Thromboplastin)
I23.007	Bleeding Time And Clotting Time
I23.008	Blood Coagulation Analyzer (BCA) Or Coagulation Profile
I23.009	Blood Grouping And RH Typing
I23.010	Bone Marrow Aspiration
I23.011	Bone Marrow Profile
I23.012	Cbp ( HB %, TC , DC, WBC, Platelets)
I23.013	Complete Blood Count (CBC)
I23.014	Complete Blood Picture [CBP]
I23.015	Complete Haemogram
I23.016	Coomb's Test Direct
I23.017	Coomb's Test Indirect
I23.018	D-Dimer Test
I23.019	Differential Leucocytic Count
I23.020	Erythrocyte Sedimentation Rate (ESR)
I23.021	Euglobulin Clotlysis Time
I23.022	Factor VIII & IX, VWF
I23.023	FDP (Fibrinogen Degradation Products)

I23.024	Fetal Hemoglobin, Kleihauer Stain
I23.025	RBC Fragility Test
I23.026	HB A1c(Glycosylated Hemoglobin)
I23.027	HB%
I23.028	Lupus Anti Coagulant
I23.029	Lupus Erythematosus (LE) Cell Test
I23.030	Methemoglobin Level
I23.031	Nasal Eosinophils
I23.032	PCV
I23.033	Peripheral Smear For Malarial Parasites (MP)
I23.034	Platelet Count
I23.035	Prothrombin Time
I23.036	Prothrombin Time With International Normalised Ratio (INR)
I23.037	Reticulocyte Count
I23.038	Screening For Haemolytic Anaemia
I23.039	Sickel Cell Test
I23.040	Stool For Occult Blood
I23.041	Total Leucocytic Count
I23.042	Protein C/ protein S
<b>I24</b>	<b>Histo Pathology</b>
I24.001	Cervical Biopsy HP Examination
I24.002	Endometrial Biopsy HP Examination
I24.003	Estrogen Receptor/Progesterone Receptor
I24.004	Frozen Section
I24.005	Graft Biopsy
I24.006	HP Exam Of Tumour And Augumented Penis
I24.007	Liver Biopsy (Major)
I24.008	Liver Biopsy(Miner)
I24.009	Lung Biopsy
I24.010	Lymph Node Biopsy For HPE
I24.011	Muscle Biopsy
I24.012	Muscle Biopsy -HPE
I24.013	Nasal Biopsy -HPE
I24.014	Nerve Biopsy -HPE
I24.015	Paraffin Section
I24.016	Pleural Biopsy
I24.017	PUS/Granulation For HPE
I24.018	Routine Histopathological Examination
I24.019	Skin Biopsy
I24.020	Skin Biopsy - HPE
I24.021	Renal Biopsy

## 2.4 Item codes for imageology

The individual item codes for imageology investigations.

<b>I31</b>	<b>X-Ray</b>
I31.001	Abdomen And Pelvis For Kidneys, Ureters, And Bladder (KUB)
I31.002	Abdomen Radiograph Supine Or Erect(1 Film)



I31.003	Abdomen X-Ray (Lateral View)
I31.004	Chest X-Ray Lateral View(1 Film)
I31.005	Chest X-Ray PA View(1 Film)
I31.006	Extremities , Bones & Joints AP & Lateral View(2 Film)
I31.007	Fluoroscopy
I31.008	Iliac View (X-Ray)
I31.009	Lateral Cephalogram
I31.010	Occlusal Radiograph
I31.011	Orthopantomography (OPG)
I31.012	Sinus View/Lateral Cephalometric (CEPH)
I31.013	Tmj-Open & Closed Mouth Views
I31.014	X- Ray Foot
I31.015	X- Ray Mammogram
I31.016	X-Ray Ankle - Lateral View/AP View
I31.017	X-Ray Arthrography
I31.018	X-Ray Craniovertebral Junction (CVJ) Dynamic (Flexion & Extension)
I31.019	X-Ray Dorso Lumbar Spine
I31.020	X-Ray Elbow
I31.021	X-Ray Facial Bones
I31.022	X-Ray Hip Lateral View
I31.023	X-Ray Nasopharynx
I31.024	X-Ray Of Both Mastoids
I31.025	X-Ray Orbit
I31.026	X-Ray Patients <10 Years
I31.027	X-Ray Patients >=10 Years
I31.028	X-Ray Pelvis (1 Film)
I31.029	X-Ray Pelvis With Internal Rotation
I31.030	X-Ray Skull
I31.031	X-Ray PNS
I31.032	RVG
<b>I32</b>	<b>Computerized Tomography (CT)</b>
I32.001	3D CT Facial Bones
I32.002	3D CT Skull
I32.003	Contrast Enhanced CT Pelvis
I32.004	CT of Nose \ Nasopharynx
I32.005	CT of Zygoma And Maxilla
I32.006	CT Orbits With Contrast
I32.007	CT Orbits Without Contrast
I32.008	CT Pelvis
I32.009	CT Scan - Pelvis With S1 Joints Without Contrast
I32.010	CT Scan Abdomen Without Contrast
I32.011	CT Scan Chest With Contrast
I32.012	CT Scan Chest Without Contrast
I32.013	CT Scan Dental
I32.014	CT Scan Ear
I32.015	CT Scan Head Without Contrast
I32.016	CT Scan Limbs With Contrast Including CT Angiography
I32.017	CT Scan Limbs Without Contrast

I32.018	CT Scan Lower Abdomen With Contrast
I32.019	CT scan Lower Abdomen Without Contrast
I32.020	CT Scan Neck (Thyroid,Parathyroid,Softtissues)With Contrast
I32.021	CT Scan Neck (Thyroid,Parathyroid,Softtissues)Without Contrast
I32.022	CT Scan Neck Includes Chest And Larynx
I32.023	CT Scan Of Lower Abdomen & Scrotum
I32.024	CT Scan Of Nasal Sinus
I32.025	CT Scan Temporal Bones Without Contrast
I32.026	CT Scan Upper Abdomen With Contrast
I32.027	CT Scan Upper Abdomen Without Contrast
I32.028	CT Venography/Conventional Venography
I32.029	CT PNS With Contrast
I32.030	CT PNS Without Contrast
I32.031	CT Scan Abdomen With Contrast
I32.032	CT-Scan Brain Plain And Contrast
I32.033	CT-Scan Brain Plain With Bone Window
I32.034	CT Scan Head With Contrast
I32.035	CT Spine (Cervical,Dorsal,Lumbar,Sacral) Without Contrast
I32.036	High Resolution CT Chest
<b>I33</b>	<b>Magnetic Resonance Imaging (MRI)</b>
I33.001	Dynamic MRI/Functional MRI
I33.002	MR Neurography Of Specific Nerve
I33.003	MR Venogram
I33.004	MRI Abdomen With Contrast
I33.005	MRI Abdomen Without Contrast
I33.006	MRI Angiography With Contrast
I33.007	MRI Angiography With Out Contrast
I33.008	MRI Ankle Both Joints With Contrast
I33.009	MRI Ankle Both Joints Without Contrast
I33.010	MRI Ankle Single Joint With Contrast
I33.011	MRI Ankle Single Joint Without Contrast
I33.012	MRI Brain Optic Nerves With Contrast
I33.013	MRI Brain With Contrast
I33.014	MRI Brain Without Contrast
I33.015	MRI Breast With Contrast
I33.016	MRI Breast Without Contrast
I33.017	MRI Cervical Spine With Contrast
I33.018	MRI Cervical Spine Without Contrast
I33.019	MRI Chest With Contrast
I33.020	MRI Chest Without Contrast
I33.021	MRI CVJ (Craniovertebral Junction) With Contrast
I33.022	MRI CVJ (Craniovertebral Junction) Without Contrast
I33.023	MRI For Ligament Injuries
I33.024	MRI Hip Joints With Contrast
I33.025	MRI Hip Joints Without Contrast
I33.026	MRI Knee Both Joints With Contrast
I33.027	MRI Knee Both Joints Without Contrast

I33.028	MRI Knee Single Joint With Contrast
I33.029	MRI Knee Single Joint Without Contrast
I33.030	MRI Knee,Pelvis
I33.031	MRI Knee/Ankle
I33.032	MRI Local Area
I33.033	MRI Mammogram
I33.034	MRI Muscle
I33.035	MRI Nasopharynx And PNS With Contrast
I33.036	MRI Nasopharynx And PNS Without Contrast
I33.037	MRI Neck
I33.038	MRI Of Both Hands
I33.039	MRI Of Cervical Spine
I33.040	MRI Of Dorsolumbar Spine
I33.041	MRI Orbits
I33.042	MRI Orbits With Contrast
I33.043	MRI Orbits Without Contrast
I33.044	MRI Pelvis
I33.045	MRI Shoulder
I33.046	MRI Spine
I33.047	MRI Spine & Brain
I33.048	MRI Spine Screening Without Contrast
I33.049	MRI Temporomandibular Double Joint With Contrast
I33.050	MRI Temporomandibular Double Joint Without Contrast
I33.051	MRI Temporomandibular Single Joint With Contrast
I33.052	MRI Temporomandibular Single Joint Without Contrast
I33.053	MRI Wrist Both Joints With Contrast
I33.054	MRI Wrist Both Joints Without Contrast
I33.055	MRI Wrist Single Joint With Contrast
I33.056	MRI Brain DEXA scan
I33.057	MRI Spectroscopy
I33.058	MRI Venography
I33.059	MRI Cholangiography
<b>I34</b>	<b>Ultra Sonography</b>
I34.001	Contrast Enhanced USG
I34.002	Fibro Scan For Liver
I34.003	Follicular (Ovulation) Study
I34.004	TRUS (Transrectal Ultrasonography)
I34.005	Ultra Sound Chest
I34.006	USG Abdomen
I34.007	USG Abdomen
I34.008	USG Breast
I34.009	USG For Obstetrics - Anomalies Scan (TIFFA)
I34.010	USG Mammogram
I34.011	USG Neck
I34.012	USG Pelvis
I34.013	USG Penis
I34.014	USG Scrotum

I34.015	USG Thyroid , ParaThyroid
I34.016	USG-Doppler Abdomen
I34.017	Defacogram
I34.018	Neurosonogram (NSG)
I34.019	USG localarea
<b>I35</b>	<b>Angiography</b>
I35.001	4 Vessel Angiogram
I35.002	Angiography
I35.003	Aorotogram
I35.004	Cephalography
I35.005	CT Angiography (Coronary Angiography)
I35.006	CT Angiography Neck\Chest(Cartotid Angiography)
I35.007	CT Renal Angiography(CT Angiography Abdomen)
I35.008	CT Angio Of Brain(Head)
I35.009	CT Angiogram Abdomen
I35.010	Digital Subtraction Angiogram
I35.011	Digital Subtraction Angiography(DSA Peripheral Artery\Arteries)
I35.012	Lymph Angiography
I35.013	MRI Angiography With Contrast
I35.014	MRI Angiography Without Contrast
I35.015	Myelography
I35.016	Pulmonary Angiogram(CT Angio Chest)
I35.017	Renal Angiogram
I35.018	Venogram
I35.019	Vertibral Arteries Angiography(CT Angio Abdomen)
I35.020	CT Enteroclysis
I35.021	CT Local area
<b>I36</b>	<b>Isotope studies</b>
I36.001	99 TC Dtpa Renogram
I36.002	99M TC Isotope Brain Scan
I36.003	99M TC Isotope Gastric Bleed Scan
I36.004	99M TC Isotope Hepato Biliary Scan
I36.005	Bone Mineral Density \Densitometry (BMD) – Three Sites(Spine,Hip&Extremity)
I36.006	Bone Mineral Density\Densitometry (BMD) – Single Site
I36.007	Bone Mineral Density\Densitometry (BMD) – Two Sites
I36.008	Bone Mineral Density\Densitometry -Whole Body
I36.009	Bone Scan
I36.010	Bulida Scan (Hepatobiliary Scan)
I36.011	Dexa Scan (Hip & Spine / Heel) (Bone Scan)
I36.012	Dexa Scan Wrist(Bone Scan)
I36.013	Diethylene Triamine Pentaacetic Acid (DTPA) Nuclear Scan
I36.014	Dmsa Scan (Dimercaptosuccinic Acid)

I36.015	Hepatobiliary Iminodiacetic Acid (HIDA) Scan
I36.016	Isotope Renogram
I36.017	Lung Perfusion Scan
I36.018	Lung Ventilation & Perfusion Scan
I36.019	Metaiodobenzylguanidine (MIBG) Scan
I36.020	PET Scan
I36.021	Radionuclide Cisternography
I36.022	Skeletal Survey
I36.023	TC-99 Thyroid Scan
I36.024	Testicular Scan
I36.025	Thallium-201-Cardiac(TL-201 Myocardial Spect Scintigraphy)
I36.026	Thyroid Uptake Measurements With 131-Iodine
I36.027	Gastro esophageal Reflux Study/Milk scan
<b>I37</b>	<b>Doppler Studies</b>
I37.001	2D ECHO With Colour Doppler
I37.002	2D Renal Doppler Study
I37.003	Color Doppler Sonography Single Study
I37.004	Colour Doppler - Lower Limbs
I37.005	Colour Doppler Of Specific Limb
I37.006	Colour Doppler Study Abdominal Aorta And Both Lower Limbs
I37.007	Colour Doppler Study Of Neck Vessels
I37.008	Doppler And Scrotum & Testes
I37.009	Doppler For Hepatic Veins
I37.010	Doppler Of Peripheral Vessels
I37.011	Doppler Of Renal Arteries
I37.012	Doppler Penis
I37.013	Doppler Scan Study Of Both Lower Limb Arterial System/Doppler
I37.014	Venous Doppler

## 2.5 Item codes for specialities

The individual item codes for specialities investigations.

<b>I51</b>	<b>General Surgery (S1)</b>
I51.001	Fistulogram
I51.002	Sialography
I51.003	Sinography
<b>I52</b>	<b>ENT (S2)</b>
I52.001	Brainstem Auditory Evoked Response (BERA)
I52.002	DNL(Direct Nasal Laryngoscopy) \ DNE – Including Biopsy Under GI
I52.003	Impedances Audiometry(With Stepedeal Reflex)
I52.004	Pure Tone Audiometry
I52.005	Visual Evoked Potential (VEP) / Brainstem Auditory Evoked Response (BAER)
I52.006	Nasal endoscop y
<b>I53</b>	<b>Ophthalmology (S3)</b>
I53.001	Amplitude Modulation Scan (A-Scan)
I53.002	B-Scan
I53.003	Neostigmine Test (incremental response\decremental response)
I53.004	NLD probing(si ngle eye)
I53.005	perimetry
I53.006	OCT- optical coherence tomograp hy
I53.007	Fundus or Iris flourosce n angiograp hy
I53.008	Dacryocys tography
I53.009	ICE Pack test with chin elevation
I53.010	Visual feild(Peri metry) Visual acuty
I53.011	Fundus floroscenc e
I53.012	Optical coherence tomograp hy
<b>I54</b>	<b>Gynecology and Obstetries (S4)</b>
I54.001	Fractional Curretage
I54.002	HSG (Hysterosalpingography)
I54.003	Contrast HSG (Hysterosalpingography)
I54.004	Pregnancy Test-Urine
I54.005	Cervical Swab Culture
I54.006	Post Coital Smear Examination
I54.007	Biophysica l profile
I54.008	Non stress test
I54.009	sperm collection by swimup technique
<b>I55</b>	<b>Orthopedics (S5)</b>
I55.001	Postero-Anterior view of Mandible
<b>I56</b>	<b>Surgical Gastro Enterology (S6)</b>
I56.001	Barium Enema (Single Contrast\Double Contrast)
I56.002	Barium Meal Follow Through
I56.003	Barium Studies

I56.004	Barium Swallow
I56.005	Barium Upper GI Study(Double Contrast)
I56.006	Colono Scopy
I56.007	Contrast Esophagogram
I56.008	Distal Cologram
I56.009	ERCP
I56.010	Fibreoptic Sigmoidoscopy
I56.011	Gastrografen Study
I56.012	Lower GI Endoscopy
I56.013	Magnetic Resonance Cholangiopancreatography (MRCP)
I56.014	Proctoscopy
I56.015	Sigmoidoscopy (REGID)
I56.016	Upper Gastrointestinal Study(Double Contrast)
I56.017	Balloon enteroscopy
I56.018	Anorectal manometry
I56.019	Oesophageal manometry
I56.021	Endo anal scan
I56.022	Upper GI endoscopy
I56.023	Percutaneoushepatic Cholangiogram
I56.024	Argonplasma coagulation
I56.025	Endoscopic ultrasound
<b>I57</b>	<b>Cardio Thoracic Surgery (S7)</b>
I57.001	ECG (Electro Cardiogram)
I57.002	ECHO Cardiogram
I57.003	Holter/24 Hr Ecg (Monitoring)
I57.004	Stress ECHO
I57.005	TEE (Transesophageal Echocardiogram)
I57.006	TMT
I57.007	Ballon dilatation
<b>I59</b>	<b>Genitourinary (S9)</b>
I59.001	Genitogram
I59.002	Intra Veneous Pyelogram
I59.003	Invertogram AP/ LAT
I59.004	Loopogram
I59.005	Micturating Cystourethrogram (MCUG)
I59.006	Retrograde Urethrogram
I59.007	Urodynamic Study(Cystometry)
I59.008	Uroflowmetry
I59.009	Voiding Cystourethrogram
I59.010	Cystoscopy
<b>I60</b>	<b>Neurosurgery (S10)</b>
I60.001	Autonomic Function Tests (Clinical+Catecholamine Test)
I60.002	EEG (Electroencephalogram) \ Video EEG
I60.003	ENMG (Elektro-neuromyography)
I60.004	Evoked Potentials(Somato Sensory)
I60.005	Poly Somnograph
I60.006	Nerve conduction study
I60.007	Electro convulsive therapy

<b>I68</b>	<b>Dental (S18)</b>
I68.001	Intra Oral Periepical (Iopa)
I68.002	Lab Charges- All Ceramic Crown (Zirconia)
I68.003	Lab Charges -3M Essential Crown
I68.004	Lab Charges -3M Lava Basic Crown
I68.005	Lab Charges -3M Lava Premium( Zirconia) Crown
I68.006	Lab Charges - Full metal crown(Ni- Cr)
I68.007	Lab Charges - PFM Crown/ Pontic
I68.008	Lab Charges - SoftlinerC D(U&L)
I68.009	Lab Charges - Ceramic Facing(Cro wn/Pontic)
I68.010	Lab Charges - Complete Denture(U&L)
I68.011	Lab Charges - Bleaching Trays flouride Trays
I68.012	Lab Charges - Night Guard
I68.013	Lab Charges - R.P.D.Hea ture
I68.014	Lab Charges - R.P.D.Selfc ure
I68.015	Lab Charges - Flexible R.P.D. Bilateral
I68.016	Lab Charges - Flexible R.P.D. Unilateral
I68.017	Lab Charges - Invisible Retainer
I68.018	Lab Charges - Nickel- Cromium
I68.019	Lab Charges - Inlay/Onla y(Ceramic)
I68.020	Lab Charges - Inlay/Onla y(Metal)
I68.021	Lab Charges - Ceramic Laminate
I68.022	Lab Charges - Additional PFM Pontic
I68.023	Lab Charges - Cast post& Core
I68.024	Lab Charges - Flexible/B PS Denture(U&L)
I68.025	Lab Charges - Overdent ures(Ivoclar/ Lucitone)
I68.026	Lab Charges - Cast partial CD
I68.027	Lab Charges - Bilateral cast partial frame
I68.028	Lab Charges - Acrylisatio n for Bilateral frame/RPD
I68.029	Lab Charges - Ceramic Crown/Po ntic
I68.030	Lab Charges - Orthodont ic appliances
I68.031	Lab Charges - Model pouring(Gi ngival Mollage)
I68.032	Lab Charges - Gold Crown
I68.033	Lab Charges - Temporar y/ Acrylic crown
I68.034	Lab Charges - Ceramic Implant Abutment & Replica
I68.035	Lab Charges - Denture Repairs
I68.036	Lab Charges - Metal with Acrylic Facing
I68.037	Lab Charges - SpaceMai ntainer
I68.038	Lab Charges - Ortho Expansion appliance
I68.039	Lab Charges - Attachme nts(Overd enture)
I68.040	Lab Charges - Precision Attachme nt-Single attachment with single crown
I68.041	LabCharges - Precision- single attachme nt with double crown
I68.042	Lab Charges - Lingual Ortho Braces(U& L Arches)
I68.043	Lab Charges - Habit Breaking Appliance s
I68.044	Lab Charges - Obturator
I68.045	Lab Charges - Clear Aligners
I68.046	Lab Charges - Acrylic Splinting Arch
I68.047	Lab Charges - Facial Prosthese s(eye/ear/ nose)



I68.048	Lab Charges C.D (upper/lo wer)
I68.049	Lab Charges - Feeding Plate
I68.050	Lab Charges - Inclined Plane
I68.051	Lab Charges - Acrylic bulb
I68.052	Lab Charges - Expansion plate
<b>I73</b>	<b>Pulmonology (M8)</b>
I73.001	Bronchoscopy
I73.002	H2 – Breath Test
I73.003	Pulmonary Function Test(Major)
I73.004	Pulmonary Function Test(Minor)
I73.005	TBLB (Trans Brhonceal Lung Biopsy)
I73.006	spirometry
<b>I74</b>	<b>Dermatology (M9)</b>
I74.001	Patch Test
I74.002	Skin Prick Test
<b>I77</b>	<b>Psychiatry (M13)</b>
I77.001	Diagnostic Psychometry
I77.002	Withdrawal rating scale
<b>I80</b>	<b>Toxicology</b>
I80.001	Amphetamines Levels
I80.002	Barbiturates, Qualitative
I80.003	Carbamazepine
I80.004	Lithium
I80.005	Phenytoin
I80.006	Tacrolimus blood level
I80.007	Drug/Pois on levels

### 3.0 Item codes for consumables

#### 3.1 The individual item codes for general consumables.

<b>C01</b>	<b>General</b>
C01.001	Abdominal Drain (Drainage Tube PVC ¼ “ 12)
C01.002	Abdominal Drainage Kit (32)
C01.003	Abgel / Gelfoam / Spongistan (Absorbale Haemostat) Each Peice
C01.004	Adhesive Bandages
C01.005	Adhesive Paper Plaster Roll
C01.006	Adhesive Plaster (One Spool)
C01.007	Adhesive Tapes
C01.008	Antibiotic Tulle
C01.009	Bandages 6 “
C01.010	Bed Sheets Plastic
C01.011	Betadine (50 Ml)
C01.012	Betadine Irrigation Saline (500 Ml)
C01.013	Betadine Irrigation (500Ml)
C01.014	Betadine Mouth Solution
C01.015	Betadine Scrub (500Ml)- Bottle

C01.016	Betadine Scrub 100Ml
C01.017	Betadine Scrub 50 Ml
C01.018	Betadine Solution 100 Ml
C01.019	Betadine& Saline Irrigation (500Ml)
C01.020	Bone Marrow Aspiration Needle (Re Usage With Luer Lock
C01.021	Bone Marrow Biopsy Needle
C01.022	Bugbee Electrode
C01.023	Cautery Pad
C01.024	Cautery Pencil
C01.025	Chlorhexidine Dressing
C01.026	Chlorhexidine Gauze Pack
C01.027	Collagen Sheets 10*30
C01.028	Crape Bandage 4”
C01.029	Crescent Knife
C01.030	Currigated Drain
C01.031	Cyano-Acrylate Glue(Tissue Glue)
C01.032	Drape Sheet(Anti Microbial Incise Each) / Ioban
C01.033	Dyna Plaster
C01.034	Easy Fix
C01.035	Ei Mini Vac(Closed Vacuum Drainage Set)
C01.036	Elasto Crepe Bandage
C01.037	Elbow Sling(Arm Sling)
C01.038	Enema Packet
C01.039	Feeding tube
C01.040	Fibrillar(Absorbable Haemostat)
C01.041	Fibrin Glue(Fibrin Sealent)
C01.042	Gargle Solution
C01.043	Gelatin Sponge
C01.044	Hem Lock Clips Medium/Medium Large(Tuftt Imported)
C01.045	Hip U-Drape (Drape Sheet(Anti Microbial Incise Each)
C01.046	Latex Corrugated Drain
C01.047	Marker Pen(Sterile)
C01.048	Mcp Tapes(Paper Adheseive Tape)
C01.049	Mesh(Poly Propalene Mesh For 1 Foil) / Marlex / Prolene Mesh
C01.050	Needles 26 No
C01.051	Nelton Catheter
C01.052	Per Pneumatic Needle
C01.053	Plaster Of Paris (Pop) / Pop Rolls 6 “
C01.054	Pop Slabs
C01.055	Pressure Garments - 1/4Mt.
C01.056	Pressure Garments -Abdominal Corset
C01.057	Pressure Garments -Arm Sleeve
C01.058	Pressure Garments -Chin Trap
C01.059	Pressure Garments -Face Mask
C01.060	Pressure Garments -Forearm Sleeve
C01.061	Pressure Garments -Glove To Wrist
C01.062	Pressure Garments -Below Knee Size

C01.063	Pressure Garments - Full Leg (Support Bandage)
C01.064	Pressure Garments - To Axilla
C01.065	Pressure Garments - To Elbow
C01.066	Pressure Garments - To Wrist
C01.067	Pressure Garments -Head Band (each pack)
C01.068	Pressure Garments -Panty Girdle Saist Height Mid Patella
C01.069	Pressure Garments -Thigh Length St.
C01.070	Red Rubber Catheter
C01.071	Sofra Tulle
C01.072	SS Wire 20G/26G/28G/30G
C01.073	Surgical Blade 11 No/15 No
C01.074	Surgical Blades No. 12
C01.075	Surgical Hemostats-Oxidized Cellulose (Small)
C01.076	Surgical Knife
C01.077	Suture Thread
C01.078	Trolley Drape
C01.079	Tulle Paraffin Dressings Medicated
C01.080	Tulle Paraffin Dressings Non Medicated
C01.081	Umbilical Tape Each Foil
C01.082	Vaseline Guaze
C01.083	White Plaster
C01.084	Reconstruction Plates(all sizes)
C01.085	Screws for interlocking Nails(all sizes)
C01.086	Connecting rods (titanaium)
C01.087	Under Water Seal Drainage Set
C01.088	Linear Cutter With Reloads
C01.089	Anti embolism stockings
C01.090	Surgecell

### 3.2 The individual item codes for specialities consumables.

<b>C52</b>	<b>ENT (S2)</b>
C52.001	Ivlon nasal stent
C52.002	Nose splint
C52.003	T-Tube
C52.004	Silicon block

<b>C53</b>	<b>Ophthalmology (S3)</b>
C53.001	Kerotome
C53.002	Bandage Contact Lens(AcuvueClear)
C53.003	C3 F8 Gas -Perflorocarbon Octane Gas
C53.004	Conformer
C53.005	Corneal Trephines
C53.006	Intra Vitreal Forceps
C53.007	Intra Vitreal Scissors
C53.008	Intraocular Foreign Body Removal Pic Forceps
C53.009	MVR Blade(Micro Vitreoretinal Surgery)
C53.010	Silicon Band(Circling Band)
C53.011	Silicon Oil / Silicon Oil Injection Set

C53.012	Silicon Tiers
C53.013	Simcoe Canula(Riverse-23G)
C53.014	Vitreotomy Cutter
C53.015	IAMG/cor nea processing charges
C53.016	PFCL
C53.017	24.0 band
C53.018	28.7 bockle
C53.019	hylace
C53.020	igm rf
C53.021	Perfluoroc arbon liquid
<b>C54</b>	<b>Gynecology &amp; Obstetrics (S4)</b>
C54.001	Delivery kit
C54.002	Thermal balloon ablation
<b>C55</b>	<b>Orthopedics (S5)</b>
C55.001	Arm Sling Each Piece (Arm Pouch)
C55.002	Bone Cement 20 Gm
C55.003	Bone Graft
C55.004	Bone Saw
C55.005	Bone Wax(Each Foil)
C55.006	Boutonniere Splint(Finger Splint)
C55.007	Cock Up Splint
C55.008	External Fixator /Internal Fixator
C55.009	Gentamicin Cement Beads(Bone Cement With Gentamicin For 20 Gm)
C55.010	Gigli'S Wire
C55.011	Giglis Wire Saw
C55.012	Cervical Collar - Hard
C55.013	Cervical Collar - Soft
C55.014	Ilizarov Fixater 5/8Th Ring 140/160/180
C55.015	Ilizarov Fixater Half Rings(100-140Mm/150-180Mm/200-220 Mm)
C55.016	Jess Fixator - Large
C55.017	Jess Fixator - Medium
C55.018	Jess Fixator - Small
C55.019	K -Wire
C55.020	K Wire: 300:1.2Mm /1.5Mm/ 1.8Mm /2Mm/2.5Mm/3.0Mm
C55.021	Mandibular Reconstructive Blade With Or Without Condyle
C55.022	Philadelphia Cervical Collar
C55.023	Pop Splints Foot And Hand
C55.024	Shoulder Immobilizer Regular
C55.025	Shoulder Spica /Splints
C55.026	Skeletal Traction Kit
C55.027	Skin Traction Kit(Adhesive Plaster Wooden Block Rope) Weights
C55.028	Splints (Thomas Splints Various Sizes And Length)
C55.029	Synthetic Cast 4" Inch
C55.030	Thomas Splint
C55.031	Wrist Splint
C55.032	Cortical Srewes(All Sizes)

C55.033	Cancellous Screws (All Sizes)
C55.034	Artificial Disc
C55.035	washers
C55.036	Clavicle Brace
C55.037	Hook(Titanium)
C55.038	Lumbo Sacral Corset (Strapping)
C55.039	Balloon dilation set
<b>C56</b>	<b>Surgical Gastroenterology (S6)</b>
C56.001	Eea stapler28/32(surgical staplers for intestinal anastomosis)
C56.002	Argon plasma coagulation
C56.003	Cytology brush
C56.004	Biliary stent
C56.005	Esophageal stent
C56.006	Pneumatic dilatation
C56.007	PTBD
C56.008	Endoscopic varicose bands
<b>C57</b>	<b>Cardiothoracic Surgery (S7)</b>
C57.001	ASD Septal Occluder Device Each
C57.002	B.C.D(Blood Cardio Plegia Delivery) Set
C57.003	Carotid Artery Shunt(Peripheral Stent -Mounted)
C57.004	Custom Tubing Pack
C57.005	Delivery Cable For Device Closer
C57.006	Guidewire 150 Cm
C57.007	Guiding Sheath
C57.008	Heparin Bonded Ptfе (Reinforced Expandable Vascular Graft)/ Synthetic Graft : 6 -7 Mm X 40 Mm
C57.009	Manman Saw blade
C57.010	Mitral Valvuloplasty Balloon
C57.011	PBMV
C57.012	PBPV
C57.013	PDA Duct Occluder Device Each
C57.014	Peripheral Angioplasty Balloons:All Sizes And Diameters Inc. Renal Angioplasty
C57.015	Pressure Line(High Pressure Line)All sizes
C57.016	Pressure Monitoring Kit (Tubes Each)
C57.017	Pressure Transducer
C57.018	Prosthetic Ring
C57.019	PTCA Wire Angioplasty Coronary Guidewires Various Configurations -
C57.020	PTFE / Synthetic Conduit (kness )
C57.021	Tornus Device
C57.022	Torque Device
C57.023	Valvuloplasty Ballon
C57.024	Xeno Graft(bovine pericardial membrane patch)
C57.025	Oxygenator
C57.026	Sternum band(binder)
C57.027	Cardioplegia Solution 20ml
C57.028	IVC filters-permanent (All Sizes)
C57.029	Pace maker Permanent
C57.030	Pace maker lead

C57.031	RF Ablation/C arto Mapping
C57.032	Temporar y bipolar pacing lead
C57.033	VSD Device with accessorie s and delivery set
C57.034	PDA coil with delevery set and accesories
C57.035	Three way manifold
C57.036	Coronary balloon without stent
C57.037	Temporar y pacemake r bipolar lead
C57.038	ASD device with delivery kit and accesories kit
C57.039	Pressure dome
C57.040	Cardiac catheter
C57.041	PDA stent
C57.042	PTCA Wire floppy
C57.043	PTCA wire standard
C57.044	PTCA wire Intermedi ate
C57.045	PTCA wire extra support
C57.046	PTCA wireguide wire with lubricous coating
C57.047	PTCA wire for CTO
C57.048	Miracle 3 PTCA guide wires
C57.049	Miracle 6 PTCA guide wire
C57.050	Miracle 9 PTCA guide wire
C57.051	Miracle 12 PTCA guide wire
C57.052	ostial cardiopleg ia cannula
C57.053	Prosthetic graft
C57.054	Lead catheter
<b>C59</b>	<b>Genitourinary (S9)</b>
C59.001	Collinigs Knife Single Stem
C59.002	Filiform Self Dilators(Ureteral Dilators)
C59.003	Malecot Tube
C59.004	Nephrostomy Tube
C59.005	Suprapubic malecot'S Catheter
C59.006	TUR Loop
C59.007	TUR Set (Tur Irrigation Set)
C59.008	Single puncture percutane ous nephrosto my set
<b>C60</b>	<b>Neurosurgery (S10)</b>
C60.001	Coil
C60.002	Dural patch graft
C60.003	Fogarty embolectomy catheter: no 3/4/5
C60.004	Deep Brain Stimulator (Cortical Stimulator)
C60.005	Insulated cutting loops and electrodes
C60.006	Nerve stimulator usage
C60.007	Aneurysm coil for Neurointe rventional aneurysm
<b>C63</b>	<b>Radiation Oncology(S13)</b>
C63.001	External beam radiotherapy(Cobalt 60 )- per fraction
C63.002	External beam radiotherapy(On linear accelerator)- per fraction
C63.003	Brachytherapy A)Intracavitary-A) Intracavitary- I LDR Per Application-per fraction
C63.004	Brachytherapy A)Intracavitary-A) Intracavitary II HDR Per Application-per fraction
C63.005	Brachytherapy B) Interstitial-B) Interstitial- I-LDR Per Application(per fraction)
C63.006	Brachytherapy B) Interstitial-B) Interstitial- II-HDR Per

	Application(per fraction)
C63.007	IMRT/- Per Fraction
C63.008	3DCRT –Per Fraction
C63.009	SRT –Per Fraction
C63.010	Tegaderm Stickers
C63.011	Thermo Plastics
<b>C64</b>	<b>Plastic Surgery (S14)</b>
C64.001	Cartilage carving set (Rhinoplasty)
C64.002	Skin graft blade
<b>C68</b>	<b>Dental (S18)</b>
C68.001	Acrylic Teeth Full Set
C68.002	Acrylic Denture Box
C68.003	Alginate / Rubber Base Impression Material
C68.004	APF Gel(0.48L)
C68.005	Arch Bar(Titanium)
C68.006	Articulating Paper
C68.007	Base Plates
C68.008	Bite Blocks
C68.009	Bonding Agent
C68.010	Braces
C68.011	Broaches
C68.012	Burs(Airotar)
C68.013	Ceramic Trimming & Finishing Burs
C68.014	Coe Pack Perio Dressing
C68.015	Composite material
C68.016	Denture cleansing tablets
C68.017	Dental Amalgam - Mercury
C68.018	Dental Amalgam - Silver Alloy
C68.019	Dental Stone
C68.020	Dental Varnish/Cavity Varnish
C68.021	Denture Adhesives
C68.022	Die Stone
C68.023	Disposable (Pmt) Set
C68.024	Dycal
C68.025	Erichs Arch Bar
C68.026	Etching Gel
C68.027	External distractor
C68.028	Fiber Posts Individual /Added Posts
C68.029	Files
C68.030	Formacresol
C68.031	Face bow
C68.032	G Bone Graft
C68.033	Goggles
C68.034	Green stain
C68.035	Gingival Retraction Cord
C68.036	Glass Ionomer Cement (Type I,II,IX)
C68.037	Graft Material (Gtr)
C68.038	Gutta Percha Points
C68.039	Head gear/ Chin cup
C68.040	Hydrogen peroxide(H <sub>2</sub> O <sub>2</sub> )
C68.041	Impression Compound

C68.042	Inlay Wax
C68.043	Leone Hyrex Scere
C68.044	Mini Plates(Steel)
C68.045	Miracle Mix
C68.046	Mixing Pad
C68.047	Modelling Wax
C68.048	Molar Bands
C68.049	Molar Tubes
C68.050	Mylar Strips
C68.051	Matrix band
C68.052	Ortho Expansion Screws
C68.053	Ortho Wires(250 Gm)
C68.054	Paper Points 2%
C68.055	Perio Glass
C68.056	Pit & Fissure Sealant Material
C68.057	Plastic Apron
C68.058	Polishing Cake
C68.059	Putty(Medium Body)
C68.060	Perfect bleach 10%
C68.061	Reamers
C68.062	Root Canal Scaler(Adseal)
C68.063	Rubber Dam Sheet(6’’*6’’)
C68.064	Rubber Mould(Pkt)
C68.065	S.S Wire 24 Guaze
C68.066	Self Cure Acrylic
C68.067	Silastic Block
C68.068	Sodium Hypochlorite 3%
C68.069	Soft Liner Denture Material(Tissue Treatment)
C68.070	Stainless Steel Primary Molar Crown
C68.071	Suction Tips
C68.072	Thermoplastic Sheet
C68.073	Wedge
C68.074	Zinc Oxide Eugenol(Paste)
C68.075	Zinc Oxide Powder
C68.076	Zinc Phosphate Cement
C68.077	S.S wire 19/21 guage
C68.078	Acrylic Trimmer bur
C68.079	Carbide(micro motors)burs
C68.080	Ceramic braces
C68.081	Fixed Ortho Consumables
C68.082	Metal posts
C68.083	Shading Point
C68.084	Silicon adhesive
C68.085	Osseograft
C68.086	Root canal pluggers
C68.087	NiTi springs
C68.088	Periochip
C68.089	Lingual ortho kit
C68.090	Micro implants
C68.091	Metal suction tip
C68.092	Echains



C68.093	Alveogyl
C68.094	Takpin/Barrier fixation screw

<b>C72</b>	<b>Nephrology (M6)</b>
C72.001	Dialyser
C72.002	Mini Caps
C72.003	Titanum Adapter(For Pertonial Dialysis)
C72.004	Transfer set
C72.005	CRRT
<b>C73</b>	<b>Pulmonology (M8)</b>
C73.001	Bronchial Stapler
<b>C78</b>	<b>Anaesthesia</b>
C78.001	Disposable Endotracheal Tube Size 3/4/5/6
C78.002	Drain Lumbar CSF(Lumbar Drainage System)
C78.003	Epidural Catheter
C78.004	Epidural Kit (Epidural Anesthesia Kit)
C78.005	Epidural System 1 (Portex)
C78.006	Flexometalic Endotracheal Tube
C78.007	Intubation Tubes
C78.008	Metal Tracheostomy Tubes
C78.009	Reinforced Endotracheal Tube
C78.010	Tracheostomy Portex Tube
C78.011	Tracheostomy Set (Disposable)
C78.012	Tracheostomy Tube
<b>C79</b>	<b>Laparoscopy</b>
C79.001	Lapro Scopic Clips(Medium)
C79.002	Retroperitoneal baloon

#### 4.0 Item codes for disposables

##### 4.1 The individual item codes for general disposables.

<b>D01</b>	<b>General</b>
D01.001	Aclusion Rubber Bandag
D01.002	Adk Drain
D01.003	Aortic Cannula
D01.004	Aortic Punch 3.5/4
D01.005	Arterial Cannula
D01.006	Arterial Catheter (polyurethane)10cm
D01.007	Arterial Extension Line
D01.008	Arterial Filter(Bubble Trap)
D01.009	Arterial Puncture Needle
D01.010	Aspiration Needle
D01.011	AVR(Aortic Valve Replacement) Suture Kit
D01.012	B.B Silk
D01.013	Barber Thread
D01.014	Central Venous Line
D01.015	Chest Drainage Catheter
D01.016	Colostomy Bag
D01.017	Cotton Balls

D01.018	Cotton Roller Bandages (6") (15Cms X 3Mts)
D01.019	Cotton Rolls
D01.020	Cotton Surgical Pads
D01.021	D/Aprons
D01.022	D/Bed Sheets
D01.023	D/Caps
D01.024	D/Mask
D01.025	Diagnostic Catheter
D01.026	Disposable Drapes
D01.027	Disposable Ecg Electrodes
D01.028	Disposable Enema Kit
D01.029	Disposable Pulmonary Artery Catheter7F 110cm
D01.030	Disposable Suction Catheter
D01.031	Disposable Suction Tips
D01.032	Disposable Suction Tube
D01.033	Disposable Syringes - 10CC
D01.034	Disposable Syringes - 20 CC
D01.035	Disposable Syringes - 2ML
D01.036	Disposable Syringes - 5ML
D01.037	Down'S Skin Blades
D01.038	Dressing Pads
D01.039	Drip Syringes - 10ML
D01.040	Drip Syringes - 20ML
D01.041	Drip Syringes - 2ML
D01.042	Drip Syringes - 50ML
D01.043	Drip Syringes - 5ML
D01.044	Electrodes (Wet Gel)
D01.045	Empyema Kits
D01.046	External Ventricular Drainage System
D01.047	Extracorpored Blood Circulation Tubing
D01.048	Eye Drape
D01.049	Extension Line with 3 Way Stopcock 10 Cm/100Cm/50Cm
D01.050	Face Mask
D01.051	Feeding Tube
D01.052	Foley'S catheter 2Way-14
D01.053	Foley'S Bag
D01.054	Foley'S Catheter
D01.055	Gaunjee Pads
D01.056	Gauze Pack
D01.057	Gauze Pads
D01.058	Gauze Rolls
D01.059	Gloves – Surgical - Sterile
D01.060	Gloves - Disposable
D01.061	Giastapplers
D01.062	Haemo Clips - Sterile And Disposable Liga Clip Medium Large Size
D01.063	Hem Lock Clips 5MM (Titanium Hemo Static Clips Each Small
D01.064	Haemo lock Clips
D01.065	ICD Bottles(Bags) (Inter Costal Drainage Tubes)

D01.066	ICD Tubes (Inter Costal Drainage Tubes)
D01.067	Ileostomy Kit (Colostomy)
D01.068	Ileostomy Stoma Bag (Colostomy)
D01.069	Infant Feeding Tube (Ventricular Drain)
D01.070	Infant Feeding Tube No.5 / No6
D01.071	Infusion Canula 6 Mm Or 4 Mm
D01.072	Intercostal Drainage Bags
D01.073	IV 3 Way Extension Cannula
D01.074	IV Cannula
D01.075	IV Cannula With Safety Guard
D01.076	IV Catheter
D01.077	IV Set
D01.078	Kher Tube 14/16
D01.079	LA Vent Cannula(LA Catheter With Radio- Opaque Identification -Different Sizes 12Fr, 16Fr, 18Fr)
D01.080	Lumbar Puncture Needles
D01.081	Linear Stapler 100Mm (Skin Stapler)
D01.082	Linear Stapler 60MM
D01.083	Linear Stapler 80 MM
D01.084	Micro Catheter
D01.085	Mini Vac Drain
D01.086	Naso Gastric Tube
D01.087	Omayya Reservoir
D01.088	P.M. Line (150Cm)
D01.089	P.M. Line (200Cm)
D01.090	Pacing Wire(Each Foli)(Temporary Cardiac Pacing Wires)
D01.091	Paediatric Drip( Burette Set)
D01.092	PCN - Track Dilator Inntal teflon
D01.093	Perfusion Cannula(Aortic Perfusion cannula ) Each
D01.094	Peritoneal Dialysis Catheter
D01.095	Pigtail Catheter
D01.096	Radial Artery Cannula
D01.097	Ribbon Guaze
D01.098	Romovac Set
D01.099	Romovac Suction Drain
D01.100	Ryles Tube - Feeding Tube
D01.101	Shunt Tube
D01.102	Silicon Foleys Catheter
D01.103	Soft Roll 6 “
D01.104	Circular stapler -33Mm/34M
D01.105	Stapplers( Linear Cutting/ Adventa) 55 Mm/75 Mm
D01.106	Suction Cannula
D01.107	Suction Catheter
D01.108	Suction Drain 14G
D01.109	Suction Set
D01.110	Suction Tubes
D01.111	Surgical Blades – No-15
D01.112	Supra Pubic Catheter
D01.113	Surgical Spears Sponge

D01.114	Suture Chr Catgut 3-0
D01.115	Suture Chr Catgut Rb 4-0
D01.116	Suture Chr. Catgut 2-0
D01.117	Suture Chr.Catgut 1-0
D01.118	Suture Chromic Catgut 1
D01.119	Suture Dexon 3-0 ( Polyglycolic Acid)
D01.120	Suture Ethiband 5-0
D01.121	Suture Ethiband 6-0
D01.122	Suture Ethibond 2-0
D01.123	Suture Ethibond 3-0
D01.124	Suture Mersilk 1-0
D01.125	Suture Mersilk 2-0
D01.126	Suture Mersilk 3-0
D01.127	Suture Monocryl 5-0 (Each Foil)
D01.128	Suture Nylon 1-0 (Each Foil)
D01.129	Suture Nylon 3-0 (Each Foil)
D01.130	Suture Nylon 2-0
D01.131	Suture Nylon Loop (Ethilon Loop)
D01.132	Suture Nylon (Ethilon) 10-0
D01.133	Suture Nylon (Ethilon) 8-0
D01.134	Suture Prolene 2-0
D01.135	Suture Prolene 3-0
D01.136	Suture Prolene 4-0
D01.137	Suture Prolene 5-0
D01.138	Suture Prolene 6-0
D01.139	Suture Prolene 7-0
D01.140	Suture Prolene 8-0
D01.141	Suture Prolene 9-0
D01.142	Suture Prolene1-0
D01.143	Suture Silk 1(For 1 Reel)
D01.144	Suture Silk 2-0
D01.145	Suture Sutopak 1-0(Per Foil)
D01.146	Suture Vicryl 4-0 Rb
D01.147	Suture Vicryl 1-0
D01.148	Suture Vicryl 2
D01.149	Suture Vicryl 2-0
D01.150	Suture Vicryl 2-0 Rb
D01.151	Suture Vicryl 3-0
D01.152	Suture Vicryl 3-0 Rb
D01.153	Suture Vicryl 5-0
D01.154	Suture Vicryl 5-0 Rb/C
D01.155	Suture Vicryl 6-0 Rb/C
D01.156	Suture Vicryl-10 (2 No'S)
D01.157	Suture Vjeryl 8-0
D01.158	Suture Vycryl 6-0
D01.159	Suture Vycryl 7-0
D01.160	Syringe 1Cc
D01.161	S.S Wire 26 – Gauze
D01.162	Skin Stappler - G.A Staplers- (For 35Clips)
D01.163	Skin Stappler- Ziocar Stapler 80Mm- (Disposable , Sterile,35 Clips)

D01.164	Stopcock 3-Way
D01.165	Tripple Lumen Catheter
D01.166	Ultra Cardiac Sucker Disposables
D01.167	Umbilical Venous Catheter
D01.168	Umbilical Cord Clamp
D01.169	Umbilical Cotton Tape
D01.170	Ureteric Catheter
D01.171	Urethral Catheter
D01.172	Urostomy Pouch
D01.173	Vascular Clip Sucker Disposable
D01.174	Venous Extension Line With Three way Sterile Disposable - 200Cm
D01.175	Ventilator Circuit
D01.176	Ventilator Connecting Tube
D01.177	Act tubes

#### 4.2 The individual item codes for specialities disposables.

<b>D57</b>	<b>Cardiothoracic Surgery (S7)</b>
D57.001	Angiographic Catheter Judkin– Femoral
D57.002	Aortic Stent
D57.003	Aortic Root Cp Cannula
D57.004	Aortoplasty& Pulmonary Valvuloplasty Balloon/ Peripheral Angioplastyballoon
D57.005	Bioprosthetic Conduits With Heart Valve
D57.006	Cardioplegia Cannula Antegrade
D57.007	Cardioplegia Retrograde Cannula
D57.008	Cardioplegia Root Cannula
D57.009	Dacron Grafts- Low Prosimy Double Velour Patch 6 X 6 (15.2Cm X 15.2Cm)
D57.010	Dacron Patch
D57.011	Double Velour Patch 4 X 4 (10.2Cm X 10.2Cm)
D57.012	Femoral Artery Cannula (Disposable Various Sizes)
D57.013	Femoral Venous Cannula (Disposable Various Sizes)
D57.014	Fistula Needles
D57.015	High Profile Mechanical Heart Valves - With Sizrs Mitral And Aortic - Various Sizes (Sizes 23, 25, 27, 29, 31, 33)
D57.016	Intra Cardiac Sucker - Disposable
D57.017	Seldinger Guide Wire-
D57.018	Angiographic catheter – radial
D57.019	Fixed curve Decapolar EP diagnostic Catheter
D57.020	Fixed curve Quadripolar EP diagnostic Catheter
D57.021	Puncture Needle/introducer
D57.022	Ablation Catheter
D57.023	Sheath-Transradial route(all sizes)and length
D57.024	Sheath-Femoral route 4F to12F
D57.025	IABP Balloon
D57.026	PM Kit

<b>D59</b>	<b>Genito Urinary(S9)</b>
D59.001	D J Stent (Medium) 3,3.5,4,5,6 Fr
D59.002	Retroperitoneal drain

<b>D60</b>	<b>Neuro surgery(S10)</b>
D60.001	Chhabra'S Lumbar Peritoneal Shunt
D60.002	Chhabra'S Ventriculopertoneal Shunt System - Low Pressure/ Medium Pressure
<b>D64</b>	<b>Plastic Surgery(S14)</b>
D64.001	Dressing – General
D64.002	Dressing for 40% Burns Conservative/Surgical
D64.003	Dressing for 50% Burns Conservative/Surgical
D64.004	Dressing for 60% Burns Conservative/Surgical
<b>D68</b>	<b>Dental (S18)</b>
D68.001	Dental Floss
D68.002	Sand Paper
<b>D72</b>	<b>Nephrology (M6)</b>
D72.001	CAPD bags
D72.002	CAPD CATHETER(continuos ambulatory peritoneal catheter)-adult
D72.003	CAPD CATHETER(continuos ambulatory peritoneal catheter)-paediatric
D72.004	CAPD Swan Neck Catheter
<b>D79</b>	<b>Laparoscopy</b>
D79.001	Laparoscopic endo loop 1.0 catgut with 18cm loop(1 foil)

## 5.0 Item codes for Implants

### 5.1 The individual item codes for general implants.

<b>P01</b>	<b>General</b>
P01.001	Drill Bit Assorted sizes (Stainless steel)

### 5.2 The individual item codes for specialities implants.

<b>P52</b>	<b>ENT(S2)</b>
P52.001	Partial or total ossicular replacement prostheses
P52.002	Blomsinger's prosthesis/silicon implants
P52.003	Cochlear Implant(Medal)

<b>P53</b>	<b>Ophthalmology (S3)</b>
P53.001	IOL
P53.002	Orbit implant
P53.003	Prosthetic eye
<b>P55</b>	<b>Orthopedics (S5)</b>
P55.001	20 hole plate
P55.002	Biopole implants
P55.003	Bone plates

P55.004	Elbow prosthesis
P55.005	Ilizarov implants
P55.006	IM nails
P55.007	Interbody titanium spacer
P55.008	Knee prosthesis
P55.009	Reinforcing components screws, rings, grafts
P55.010	S.S miniplates (min 2 nos)(Each)
P55.011	S.S.prosthesis
P55.012	Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 6 Holes (Or) 8 Holes (Or) 10 Holes (Or) 12 Holes Made Of Titanium Mri Compatible
P55.013	Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 6 Holes (Or) 8 Holes (Or) 10 Holes (Or) 12 Holes S.S. Made Of 316Lvm
P55.014	Shoulder prosthesis hemi /shoulder prosthesis total
<b>P57</b>	<b>cardiothoracic Surgery(S7)</b>
P57.001	Dacron Tube 10Mm(Implant Left Subclavian Artery)
P57.002	Dacron Tube 10Mm(To Implant Intercostals Vessels)
P57.003	Dacron Tube 10Mm(To Implant Renals Celiac And Mesenteric Vessels)
P57.004	Dacron Tube Graft 18-32Mm
P57.005	Peripheral Stent (Mounted)
P57.006	Stent -Peripheral Stent (Self Expandable)
P57.007	Prosthetic Valves
P57.008	Homo graft
P57.009	Bare metal stent
P57.010	Cobalt chromium metal stent
P57.011	DES stent
<b>P59</b>	<b>Genitourinary (S9)</b>
P59.001	Testicular prosthesis
P59.002	TVT(Tension Trans vaginal tape) or tot tape( <a href="#">Transobturator</a> )-poly propalyne mesh per foil)
<b>P60</b>	<b>Neurosurgery (S10)</b>
P60.001	Aneurysm clips (titanium)
P60.002	Harrington rods
P60.003	Interbody titanium spacer
P60.004	Metal struts
P60.005	Plate (titanium) 2,3,4,5 hole 1.5 mm/2.0 mm/2.5 mm
P60.006	Plate (titanium)6,8,10,12 hole 1.5 mm/2.0 mm/2.5 mm
P60.007	Screws2.3mm / 4.5 mm
P60.008	Rods for spinal fixation
P60.009	X plates(titanium/absorbable)
P60.010	Y plates (titanium/absorbable)
<b>P64</b>	<b>Plastic Surgery</b>
P64.001	Mini Bone Plates And Screws - Ss - Titanium- Different Sizes And Shapes Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 2 Holes

	(Or) 3Holes (Or) 4 Holes (Or) 5 Holes S.S.
P64.002	Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 16 Holes (Or) 20 Holes Made Of Titanium Mri Compatible
P64.003	Mini Plate Screw Slotted Head 1.5Mm Dia, Length 4Mm Or 6Mm Or 8Mm Or 10Mm Made Of Titanium Mri Compatible
P64.004	Silicon Breast Implants
P64.005	Titanium Mesh (2inch x 2inches)
P64.006	Prosthesis for cheek
<b>P68</b>	<b>Dental (S18)</b>
P68.001	(2Mm) Preformed Mini Plates
P68.002	20 Hole Plate(Ti)
P68.003	4 Hole 1.5 Mm&2.0 Mm Plates(Ti)
P68.004	Abutment
P68.005	Acrylic Stent
P68.006	Dental Implants(2 Stage)
P68.007	Gingival Former
P68.008	Lab Analog
P68.009	Screw (Titanium) 1.5 Mm/ 2.0 Mm/2.5 Mm
P68.010	Temporary Abutment
P68.011	Temporisation
P68.012	Zygomatic Implants
P68.013	Abutment(Zygomatic Implants)

## 6.0 Item codes for Miscellaneous

### 6.1 The individual item codes for general Miscellaneous.

<b>M01</b>	<b>General</b>
M01.001	Food
M01.002	Transport

### 6.2 The individual item codes for specialities Miscellaneous.

<b>M51</b>	<b>General Surgery(S1)</b>
M51.002	Pre-Evaluation
<b>M52</b>	<b>ENT(S2)</b>
M52.001	Standard Category Pack
M52.002	Pre-Evaluation
<b>M53</b>	<b>Ophthalmology(S3)</b>
M53.001	Standard Category Pack
M53.002	Pre-Evaluation
<b>M54</b>	<b>Gynaecology and Obstettrices(S4)</b>
M54.002	Pre-Evaluation
<b>M55</b>	<b>Orthopedics(S5)</b>
M55.001	Standard Category Pack
M55.002	Pre-Evaluation
<b>M56</b>	<b>Surgical Gastroenterology(S6)</b>
M56.001	Standard Category Pack



M56.002	Pre-Evaluation
<b>M57</b>	<b>Cardiothoracic Surgery(S7)</b>
M57.001	Standard Category Pack
M57.002	Pre-Evaluation

<b>M58</b>	<b>Pediatric Surgery(S8)</b>
M58.001	Standard Category Pack
M58.002	Pre-Evaluation
<b>M59</b>	<b>Genitourinary(S9)</b>
M59.001	Standard Category Pack
M59.002	Pre-Evaluation
<b>M60</b>	<b>Neurosurgery(S10)</b>
M60.001	Standard Category Pack
M60.002	Pre-Evaluation
<b>M61</b>	<b>Surgical Oncology(S11)</b>
M61.001	Standard Category Pack
M61.002	Pre-Evaluation
<b>M62</b>	<b>Medical Oncology(S12)</b>
M62.001	Standard Category Pack
M62.002	Pre-Evaluation
<b>M63</b>	<b>Radiation Oncology(S13)</b>
M63.001	Standard Category Pack
M63.002	Pre-Evaluation
<b>M64</b>	<b>Plastic Surgery(S14)</b>
M64.001	Standard Category Pack
M64.002	Pre-Evaluation
<b>M65</b>	<b>Polytrauma(S15)</b>
M65.001	Standard Category Pack
M65.002	Pre-Evaluation
<b>M66</b>	<b>Cochlear Implant Surgery(S16)</b>
M66.002	Pre evaluation costs
<b>M67</b>	<b>Prosthesis(Artificial Limbs)(S17)</b>
M67.002	Pre evaluation costs
<b>M68</b>	<b>Dental(S18)</b>
M68.002	Pre-Evaluation
<b>M69</b>	<b>Critical Care(M1)</b>
M69.001	Standard Category Pack
M69.002	Pre-Evaluation
<b>M70</b>	<b>General Medicine(M2)</b>
M70.001	Standard Category Pack
M70.002	Pre-Evaluation
<b>M71</b>	<b>Infectious Disease(M3)</b>
M71.001	Standard Category Pack
M71.002	Pre-Evaluation
<b>M72</b>	<b>Nephrology(M6)</b>
M72.001	Standard Category Pack
M72.002	Pre-Evaluation
<b>M73</b>	<b>Pulmonology(M8)</b>
M73.001	Standard Category Pack
M73.002	Pre-Evaluation

<b>M74</b>	<b>Dermatology(M9)</b>
M74.001	Standard Category Pack
M74.002	Pre-Evaluation
<b>M75</b>	<b>Rheumatology(M10)</b>
M75.001	Standard Category Pack
M75.002	Pre-Evaluation
<b>M76</b>	<b>Endocrinology(M11)</b>
M76.001	Standard Category Pack
M76.002	Pre-Evaluation
<b>M77</b>	<b>Psychiatry(M13)</b>
M77.001	Standard Category Pack
M77.002	Pre-Evaluation
<b>M81</b>	<b>Gastroenterology(M12)</b>
M81.001	Standard Category Pack
M81.002	Pre-Evaluation
<b>M82</b>	<b>Cardiology(M5)</b>
M82.001	Standard Category Pack
M82.002	Pre-Evaluation
<b>M83</b>	<b>Paediatrics(M4)</b>
M83.002	Pre-Evaluation
<b>M84</b>	<b>Neurology(M7)</b>
M84.001	Standard Category Pack
M84.002	Pre-Evaluation

## ANNEXURE 7

### CODES FOR CLASS HEADINGS OF 1 P FORMS

#### 7.0 Codes for Class Headings of 1 P forms

S No	1P form class heading name	1P form class heading code
1	Hospital stay – Surgical packages	S00
2	Hospital stay – Medical packages	M00
3	Lab Investigations- Pre Op	S11
4	Lab Investigations -OT	S12
5	Lab Investigations- Post Op	S13
6	Lab Investigations- PTE	S14
7	Imageology- Pre Op	S21
8	Imageology- OT	S22
9	Imageology- Post Op	S23
10	Imageology- PTE	S24
11	Drugs - Pre Op	S31
12	Drugs -OT	S32
13	Drugs -Post Op	S33
14	Drugs - PTE	S34
15	Consumables -Pre Op	S41
16	Consumables -OT	S42
17	Consumables- Post Op	S43

18	Consumables- PTE	S44
19	Lab Investigations- Critical care	M11
20	Lab Investigations - Procedure room	M12
21	Lab Investigations- Non critical care	M13
22	Lab Investigations- PTE	M14
23	Imageology- Critical care	M21
24	Imageology- Procedure room	M22
25	Imageology- Non critical care	M23
26	Imageology- PTE	M24
27	Drugs - Critical care	M31
28	Drugs - Procedure room	M32
29	Drugs - Non critical care	M33
30	Drugs - PTE	M34
31	Consumables- Critical care	M41
32	Consumables- Procedure room	M42
33	Consumables- Non critical care	M43
34	Consumables- PTE	M44
35	Miscellaneous – Surgical packages	S50
36	Miscellaneous –Medical packages	M50

**STANDARD SCHEDULE OF RATES (SSR)****PART – I (DRUGS)**

The codes have to be updated based on the Standard Medical Inputs Coding System.

**1.0 Rates for Drugs**

S.no	Drug Code	Drug Name	Unit Price	Reference code
1	A01AB03.OC.M002	Chlorhexidine Mouth Gargles	35.00	3
2	A01AB17.OA.M200	Metronidazole(Metrogyl)	0.26	1
3	A01AB17.OA.M500	Metronidazole (Metrogyl)	0.53	2
4	A01AB17.PD.M500	Metronidazole(Metrogyl)	13.40	1
5	A01AB17.PG.L100	Metronidazole	13.40	1
6	A01AB17.PG.M005	Metronidazole(Metrogyl )	11.52	2
7	A01AB17.PG.M500	Metronidazole(Metrogyl)	13.40	1
8	A01AB18.TA.G011	Clotrimazole (Siloderm )	10.79	2
9	A01AB18.TA.L015	Candid Mouth Paint(clotrimazole)	22.00	2
10	A01AB23.OA.M050	Minocycline	11.80	2
11	A01AB23.OA.M100	Minocycline	20.00	2
12	A01AC02.OA.C005	Dexamethasone Tab	0.10	2
13	A01AC02.PD.M008	Decadron (Dexamethasone)	6.60	1
14	A01AC02.PG.M008	Decadron/ Dexamethasone	6.60	2
15	A01AC02.OA.M005	Dexamethasone	0.10	2
16	A01AC02.OA.M040	Dexamethasone	2.28	2
17	A01AC02.PD.M004	Decadron/ Dexamethasone	4.80	2
18	A01AC02.PD.M040	Dexamethasone	11.80	2
19	A01AC02.PG.M004	Decadron/ Dexamethasone / Dexamethasone Sodium	4.80	2
20	A01AC02.PG.M008	Dexamethasone	6.60	1
21	A01AC02.PG.M200	Dexamethasone	79	2
22	A01AC03.OA.M020	Hydrocortisone	9.00	2
23	A01AC03.PD.M100	Hydrocortisone	9.50	2
24	A01AC03.PG.M005	Hydrocortisone	3.29	2
25	A01AC03.PG.M008	Hydrocortisone	3.30	2
26	A01AC03.PG.M100	Hydrocortisone	9.50	2
27	A01AC03.PG.M200	Hydrocortisone ( Steroids )	13.50	2
28	A01AD01.PD.M001	Adrenaline	5.00	2
29	A01AD01.PG.M001	Adrenaline	5.00	2
30	A01AD01.PG.M002	Adrenaline	10.00	2
31	A01AD01.PG.M004	Adrenaline	10.00	2
32	A01AD01.PG.M005	Adrenaline	15.00	2
33	A02BA02.OA.M300	Ranitidine (Rantac)	0.75	1
34	A02BA02.OA.M150	Ranitidine (Rantac)	0.36	2
35	A02BA02.PD.M050	Ranitidine (Rantac)	2.60	1
36	A02BA02.PG.M025	Ranitidine (Rantac)	2.30	2
37	A02BA02.PG.M050	Ranitidine (Rantac)	2.60	1

38	A02BB01.OA.C002	Misoprostol	5.00	2
39	A02BC02.OA.M020	Pantoprazole(Proton Pump Inhibitors(Ppi))	4.72	2
40	A02BC02.OA.M040	Pantoprazole (Proton Pump Inhibitors(Ppi)) ((Antacids)	3.90	2
41	A02BC02.OA.M040+ A03FA03.OA.M010	Pantocid – D (Pantoprazole+Domperidone)	6.90	2
42	A02BC02.PD.M040	Pantocid (Pantoprazole)	7.23	2
43	A02BC02.PG.M040	Pantoprazole (Ppi )	7.23	2
44	A02BC03.OA.M015	Lansoprazole (Lanzol)	4.23	2
45	A02BC04.OA.M020	Rabeprazole (Razo)	54	1
46	A02BC04.PG.M020	Rabeprazole	54	2
47	A02BX02.OD.L010	Sucralfate (Sparacid )	3.50	2
48	A02BX02.OA.G001	Sucralfate	2.95	2
49	A03AB02.OA.M001	Glycopyrronium (Glycopyrrolate)	4.50	2
50	A03AB02.PG.C002	Myopyrolate (Glycopyrrolate)	7.00	2
51	A03AD01.PG.M030	Papaverine	6.60	2
52	A03AD02.PD.M040	Drotaverine(Drotin)	3.75	2
53	A03AD02.PG.M040	Drotaverine(Drotin)	3.75	2
54	A03BA01.PD.C006	Atropine (Antidote)	1.06	2
55	A03BA01.PD.M030	Atropine (Antidote)	45	2
56	A03BA01.PG.C006	Atropine	1.06	2
57	A03BA01.PG.M030	Atropine (Antidote)	0.90	2
58	A03BB01.OA.M010	Butylscopolamine (Buscopan)	3.95	2
59	A03BB01.PD.M020	Butylscopolamine (Buscopan)	9.74	2
60	A03BB01.PG.M020	Butylscopolamine (Buscopan)	9.74	2
61	A03FA01.PD.M005	Metoclopramid (Perinorm)	4.00	1
62	A03FA01.PG.M005	Metoclopramid (Perinorm)	4.00	1
63	A03FA03.OA.M010	Domperidone	0.23	1
64	A03FA03.OA.M020	Domperidon (Antiemetics)	3.30	2
65	A04AA01.OA.M004	Ondansetron (Zofer)	0.8	1
66	A04AA01.OA.M008	Ondansetron	2.50	2
67	A04AA01.PD.M002	Ondansetron (Zofer)	4.00	1
68	A04AA01.PG.M002	Ondansetron	4.00	1
69	A04AA01.PG.M004	Ondansetron (Emeset) (Zofar)	4.00	1
70	A04AA01.PG.M006	Ondansetron (Zofer)	11.82	2
71	A04AA01.PG.M008	Ondansetron (Zofer)	18.00	2
72	A04AA01.PG.M020	Ondansetron (Zofar)	20.00	2
73	A05AA02.OA.M075	Ursodeoxycholic Acid (Udiliv)	6.63	2
74	A05AA02.OA.M300	UrsodeoxyCholic Acid (Ursocol) (UDCA)	9.19	2
75	A05BA06.PD.M005	L-Ornathine	120	2
76	A05BA06.PC.L010	Hepamerz	245.00	3
77	A06AA01.OD.L170	Cremaffin	60.00	2

78	A06AB02.OA.M005	Bisacodyl/Dulcolax (Laxatives)	0.48	1
79	A06AB02.SA.M005	Dulcolax Suppository (Bisacodyl)	4.48	2
80	A06AB02.SA.M010	Dulcolax Suppository (Bisacodyl)	4.95	2
81	A06AD04.PG.L002	Magnesium Sulphate	9.00	2
82	A06AD04.PG.L010	Magnesium Sulphate	22.00	2
83	A06AD11.OD.G011	Lactulose	43.20	2
84	A06AD16.PD.L350	Mannitol	65.00	1
85	A06AD16.PG.L100	Mannitol	31.20	1
86	A06AD16.PG.L350	Mannitol	65.00	1
87	A06AD16.PG.M020	Mannitol	31.20	1
88	A06AD16.PC.M200	Mannitol	74.80	2
89	A06AG04.OD.L030	Glycerol	15.00	2
90	A07AA04.PD.C012	Styptochrome (Streptomycin)	5.80	1
91	A07AA04.PD.G001	Styptochrome (Streptomycin)	7.00	1
92	A07AA04.PG.C012	Styptochrome (Streptomycin)	5.80	1
93	A07AA04.PG.G001	Styptochrome (Streptomycin)	7.00	1
94	A07AA04.PG.M750	Streptomycin	5.80	1
95	A07AA11.OA.M400	Rifaximin	18.70	2
96	H02AB04.OD.M016	Steroids (methyl prednisolone), Medrol	4.23	2
97	H02AB06.PG.M030	Prednisolone	36.00	2
98	A07EA06.OA.C001	Budesonide	1.50	2
99	A07EA06.OA.M003	Budesonide (Budinort)	11.00	2
100	A07EA07.IB.C002	Beclomethasone (Beclate Inhaler)	1.21	2
101	A07EC01.OA.M500	Sulphasalazine	3.78	2
102	A07EC02.OA.M400	Mesalazine (Mesalamine)	4.91	2
103	A07EC02.OA.M500	Mesalazine (Salofalk Gr ), Mesalamine	7.59	2
104	A08AA01.OA.M025	Phentermine (Tablet)	0.14	2
105	A12.AA03.PG.G001	Calcium Gluconate	28.50	2
106	A09AA02.OA.M010	Serratiopeptidase	0.88	1
107	A10AB01.PD.L003	Insulin(Human)	123.10	2
108	A10AB01.PG.L003	Insulin(Human)	123.10	2
109	A10AB01.PG.U002	Insulin (Human Insulin)	123.10	2
110	A10AB05.PH.U001	Insulin Rapid	276.00	2
111	A10BB12.OA.M002	Glimepiride	1.18	1
112	A11BA.PD.0000	Multi Vitamin	0.18	1
113	A11BA.PG.0000	Multi Vitamin	0.18	1
114	A11CA.PG.U003	Vit A	6.82	2
115	A11CA01.TA.U003	Retinol(Retinoids) (Vitamin A)	30.00	2
116	A11CC.OA.C000	Vitamin D	5.90	2
117	A11CC.PG.U004	Vit D (Vit D3)	2.40	2
118	A11CC20.PG.U004	Vitamin D3 Supplements	13.25	2
119	A11CC05.PG.U004	Cholecalciferol (Arachitol)	18.40	2
120	A11DA01.OA.M100	Thiamine	2.34	2
121	A11DA01.PD.M100	Thiamine	5.50	2

122	A11DA01.PG.M100	Thiamine	5.50	2
123	A11DA03.OA.M150	Benfotiamine	9.00	2
124	A11EA.OA.0000	B-Complex	0.18	1
125	A11EA.PD.0000	Neurobian Fort (B-Complex)	3.10	2
126	A11EA.PG.0000	Neurobian Fort (B-Complex)	3.10	2
127	A11EB.OA.0000	Multi Vitamin(B-Complex+ VitC)	1.30	2
128	A11EA.OD.L200	B-Complex Syrup	24.35	1
129	A11GA01.OA.M090	Vitamin C	0.17	2
130	A11GA01.OA.M050	Vitamin C	0.18	2
131	A11HA02.OA.M040	Benadol(Pyridoxine)	1.02	2
132	A11HA02.PD.M100	Pyridoxine	14.00	2
133	A11HA02.PG.M100	Pyridoxine	14.00	2
134	A11JB.OA.M100	Zincovit	3.30	2
135	A11JB.OA.M500	Vitamins, Minerals (Ascorbic Acid)	0.73	1
136	A11JB.OD.L100	Zincovit	29.00	2
137	A12AX.OA.M625	Calcium (Calcium + vit D3)	0.69	1
138	A12AA.OA.M740	Calcium	1.63	2
139	A12AA.PD.L010	Calcium	0.69	1
140	A12AA.PG.G001	Calcium	97.00	2
141	A12AA03.OA.M300	Calcium Lactate	0.50	2
142	A12AA03.PD.L010	Calcium Gluconate	8.00	2
143	A12AA03.PG.M010	Calcium Gluconate	28.50	2
144	A12AA07.PG.G001	Calcium Chloride	32.40	2
145	A12AX.OA.M250	Calcium + Vit D3	4.39	2
146	A12AX.OA.M400	Ca + Vitamin D Supplementation	0.69	1
147	A12AX.PD.M500	Calcium & Vit D Supplement	2.47	2
148	A12BA.PG.M150	Potassium Supplements	15.39	2
149	A12BA01.OA.M600	Potassium Chloride (Kcl)	0.96	2
150	A12BA01.OD.G001	Potassium Chloride Syrup	4.50	2
151	A12BA01.OD.L200	Potassium Chloride(Potklor Syrup)	25.15	2
152	A12BA01.PD.M150	Potassium Chloride	11.50	2
153	A12BA01.PG.M150	Potassium Chloride (Kcl)	11.50	2
154	A12CB01.OA.M200	Zinc Sulphate	0.80	2
155	A16AA01.OA.M500	Carnitine	8.2	2
156	B01AA03.OA.M005	Warfarin Sodium	2.00	
157	B01AA03.OA.M002	Warfarin	1.20	2
158	B01AA07.OA.M002	Acenocoumarol (Nicoumalone)	3.90	2
159	B01AA07.OA.M003	Acitrom	7.70	2
160	B01AB01.PD.U003	Heparin	27.00	2
161	B01AB01.PG.U003	Heparin	15.00	2
162	B01AB01.PG.U003	Heparin(Anti Coagulants), Heparin Unfractioned	27.00	2
164	B01AB05.PG.M080	Heparin (LMWH) (Enoxaprin)	480.00	2
165	B01AB04.PG.U003	Dalteparin (Fragmin)	503.00	2
166	B01AB05.PG.M020	Clexane	201.00	2

		(Enoxaparin)(LMWH )		
167	B01AB05.PG.M060	Enoxaparin (LMWH )	410.00	2
168	B01AC04.OA.M075	Clopidogrel	1.15	1
169	B01AC04.OA.M150	Clopidogrel	5.89	2
170	B01AC04.OA.M300	Clopidogrel	9.46	2
171	B01AC06.OA.M075	Aspirin (Ecosprin)	0.18	2
172	B01AC06.OA.M080	Aspirin	0.18	2
173	B01AC06.OA.M300	Aspirin	0.10	2
174	B01AC06.OA.M325	Ecosprin (Acetylsalicylic Acid)	0.65	2
175	B01AC04.OA.M075	PLAGRIL (Clopidogrel)	1.15	1
176	B01AC23.OA.M100	Cilostazol	9.90	2
177	B01AD01.PG.U004	Streptokinase (Stk)	255.2	2
178	B01AD04.PG.U004	Urokinase	520	2
179	B01AX06.OA.C011	Rivastigmine	11.50	2
180	B02AA02.PD.M125	Tranexamic Acid	22.00	2
181	B02AA02.PG.M125	Tranexamic Acid (Tranexa )	2200	2
182	B02AA02.PG.M250	Tranexamic Acid (Trenaxa)	25.00	2
183	B02AA02.PG.M500	Tranexamic Acid	19.00	2
184	B02BA.OA.M010	Vitamin K	14.30	2
185	B02BA.PD.M001	Vitamin-K	3.00	2
186	B02BA.PG.M001	Vitamin-K	3.00	2
187	B02BA.PG.M010	Vitamin K	6.50	2
188	B02BC.PG.M250	Hemostat	20.00	3
189	B02BX01.PD.M250	Ethamsylate	13.15	2
190	B02BX01.PG.M125	Ethamsylate	13.15	2
191	B02BX01.PG.M250	Ethamsylate	13.15	2
192	B02BX03.PG.U000	Botropase	69.25	2
193	B03AA07.OA.M005	Iron	1.40	2
194	B03AA07.OA.M100	Iron	4.38	2
195	B03AA07.OA.M200	Iron (Ferrous Sulfate)	4.00	2
196	B03AA07.OD.L200	Iron	17.00	2
197	B03AA07.OD.L100	Iron Syrup	26.97	2
198	B03AA07.PD.M020	Iron	12.07	2
199	B03AA07.PD.M100	Iron	48.00	2
200	B03AA07.PG.M020	Iron	12.07	2
201	B03AA07.PG.M050	Iron	28.00	2
202	B03AA07.PG.M100	Iron	48.00	2
203	B03AB06.PD.M050	Jectocos(Iron Citrate)	28.00	2
204	B03AB06.PG.M050	Jectocos(Iron Citrate)	28.00	2
205	B03BA05.OA.C005	Methyl Cobalamin (B12 )	1.99	2
206	B03BA05.OA.M001	Mecobalamin (B-Complex)	0.18	2
207	B03BA05.PD.C005	Methyl Cobalamin (B12 )	6.00	2
208	B03BA05.PG.C005	Methyl Cobalamin (B12 )	6.00	2
209	B03BA05.PG.M100	Methocarbamol	1.9	2
210	B03BB01.OA.C011	Riconia (Folic Acid (Vit B12))	5.90	2
211	B03BB01.OA.M005	Folic Acid	0.28	1
212	B03BB01.PD.M005	Folic Acid	0.65	2
213	B03BB01.PG.M005	Folic Acid	0.65	2
214	V03AF03.PG.M015	Folinic Acid (Leucovorin,	74.30	2



		Calcium Folate)		
215	V03AF03.PG.M050	Folinic Acid (Leucovorin, Calcium Folate)	262.10	2
216	B05A.PG.L450	Transfusion (Double Volume Exchange Blood Transfusion), Blood and Blood Products	850.00	5
217	B05AA01.PD.L200	Albumine Transfusion	2000.00	2
218	B05AA01.PG.L100	Albumin Infusions(Sereum Albumin)	825.00	2
219	B05AA02.PD.L015	Cryoprecipitate	200.00	5
220	B05AA02.PG.L015	Cryoprecipitate	200.00	5
221	B05AA05.PD.M050	Rallidex (Dextran)	21.00	2
222	B05AA05.PG.M020	Rallidex (Dextran)	21.00	2
223	B05AX01.PG.L220	Packed Cells	850.00	5
224	B05AX02.PG.L060	Platelet Rich Plasma (PRP)	400.00	5
225	B05AX03.PD.L250	Ffp	400.00	5
226	B05AX03.PG.L250	Ffp	400.00	5
227	B05BA.PD.L200	Total Parenteral Nutrition	275.00	3
228	B05BA.PG.L200	Total Parenteral Nutrition	275.00	3
229	B05BA01.PC.L100	Aminoven	377.00	3
230	B05CB01.PG.L500	Ns (Iv - Normal Saline)	21.20	6
231	B05CB01.PG.L250	Ns (Iv Fluids - Normal Saline)	16.08	6
232	B05CB01.PG.L100	Ns (Iv Fluids - Normal Saline)	11.96	6
233	B05CB04.OA.M500	Sodium Bi Carbonate	2.29	2
234	B05CB04.PD.L025	Sodium Bi Carbonate	39.00	2
235	B05CB04.PD.M075	Sodium Bi Carbonate	46.00	2
236	B05CB04.TB.L010	Sodium Bi Carbonate	20.00	2
237	B05CB04.PG.L025	Sodium Bi Carbonate	39.00	2
238	B05CB04.PG.M075	Sodium Bicarbonate (Nahco3)	46.00	2
239	B05CB10.PG.L500	Iv R/L (Ringer Lactate)	31.00	1
240	B05CX01.PG.L500	Dns (Iv Fluids) (Dextrose)	23.08	6
241	B05CX01.PG.L250	Iv Fluids-Dns(Dextrose)	17.02	6
242	B05CX01.PG.L100	Iv Fluids-Dns(Dextrose)	12.34	6
243	B05XA30.PG.L500	Iv Fluids- Isolyte -P	68.00	6
244	B06AA04.OA.U004	Chymotrypsin (Chymoral Forte)	8.50	2
245	B06AB01.OA.M500	Hematinic (Mvt With Iron)	20.00	2
246	C01AA05.OA.C003	Digoxin	0.20	2
247	C01AA05.OD.L030	Digoxin	36.00	2
248	C01AA05.PD.C003	Digoxin	4.50	2
249	C01AA05.PG.C003	Digoxin	4.50	2
250	C01BB01.PD.M100	Lidocaine (Xylocaine)	21.00	2
251	C01BB01.PG.C014	Lignocaine	40.02	2
252	C01BB01.PG.C014	Lignocaine	34.80	2
253	C01BB01.PG.L002	Lidocaine (Xylocaine)	4.24	2
254	C01BB01.PG.L020	Lidocaine	31.92	2

255	C01BB01.PG.L030	LignoCaine, Lidocaine (Xylocaine, Xylocard)	8.00	2
256	C01BB01.PH.L010	Lidocaine (Xylocaine)	21.00	2
257	C01BD01.OA.M150	Amiodarone	18.90	2
258	C01BD01.PG.M150	Amiodarone	11.30	2
259	C01CA02.PG.L002	Isoprenaline	5.63	2
260	C01CA02.PG.M002	Isoprenaline	5.63	2
261	C01CA03.PG.M002	Noradrenaline	150.00	2
262	C01CA03.PG.M004	Noradrenaline (Levarterenol) / Norepinephrine	120.00	2
263	C01CA04.PD.M040	Dopamine	25.00	2
264	C01CA04.PD.M200	Dopamine	25.44	2
265	C01CA04.PG.M040	Ionotopes(Dopamine)	25.00	2
266	C01CA04.PG.M050	Dopamine	46.90	2
267	C01CA04.PG.M200	Dopamine	25.44	2
268	C01CA06.PG.M010	Phenylephrine	152.00	2
269	C01CA07.PD.M050	Dobutamine	180.00	2
270	C01CA07.PG.M050	Dobutamine	180.00	2
271	C01CA07.PG.M250	Dobutamine	210.00	2
272	C01CA24.PD.M002	Epinephrine	10.00	2
273	C01CA24.PG.M002	Epinephrine	10.00	2
274	C01CE02.PG.M010	Milrinone	845	2
275	C01DA02.PD.M025	Nitroglycerin	44.00	2
276	C01DA02.PG.M025	Glyceryl Trinitrate(Ntg) Nitroglycerine	44.00	2
277	C01DA02.PG.M050	Nitroglycerin	34.46	2
278	C01DA08.OA.M005	Sorbitrate (isosorbide dinitrate)	0.38	2
279	C01EB10.PG.M003	Adenosine	109.00	2
280	C01EB10.PG.M006	Adenosine	109.00	2
281	C01EB16.OA.M200	Ibuprofen	0.26	1
282	C01EB16.OA.M400	Ibuprofen	0.43	1
283	C02AB.OA.M250	Alpha- Dopa(Methyldopa)	1.53	2
284	C02AC01.OA.C001	Clonidine	0.70	2
285	C02AC01.OA.M100	Clonidine (Arkamine )	7.00	2
286	C02AC01.PG.C002	Clonidine (Arkamine )	39.60	2
287	C02AC05.OA.C003	Moxonidine	6.00	2
288	C02CA01.OA.C011	Prazosin	4.25	2
289	C02CA01.OA.M001	Prazosin	2.05	2
290	C02CA01.OA.M005	Prazosin	6.60	2
291	C02DD01.PD.M050	Sodium Nitroprusside	45.00	2
292	C02DD01.PG.M050	Sodium Nitroprusside	45.00	2
293	C02KX01.OA.C014	Bosentan	69.00	2
294	C03CA01.OA.M040	Furosemide (Diuretics)	0.28	1
295	C03CA01.OA.M040 + C03DB01 .OA.M005	Frusemide+Amiloride	0.56	2
296	C03CA01.PD.M010	Furosemide (Lasix)	2.30	1
297	C03CA01.PD.M040	Furosemide (Frusemide)	2.69	2
298	C03CA01.PG.M010	Furosemide, Frusemide (Lasix)	2.30	1
299	C03CA01.PG.M020	Diuretics(Furosemide)	2.50	2

300	C03CA01.PG.M040	Furosemide	2.69	2
301	C03CA04.OA.M010	Torasemide (Dytor)	1.25	2
302	C03DA01.OA.M025	Aldactone (Spironolactone)	1.73	2
303	C03DA01.OA.M045	Amifru( Potassium Sparing Diruretic With Frusemide)	0.60	2
304	C03DA01.OA.M050	Spironolactone	3.40	2
305	C03DA01.PG.L002	Furosemide	2.69	2
306	C03DA04.OA.M025	Eplerenone	15.10	2
307	C03EB01.OA.M025	Furosemide And Potassium- Sparing Agents (Lasilactone)	1.73	2
308	C03EB01.OA.M070	Furosemide And Potassium- Sparing Agents (Lasilactone)	2.28	2
309	C03EB01.OD.L030	Furosemide And Potassium- Sparing Agents (Lasilactone)	90.00	2
310	C04AB01.PD.M010	Phentolamine	165.00	2
311	C04AB01.PG.M010	Phentolamine	165.00	2
312	C04AD03.OA.M400	Trental	2.13	2
313	C05AA01.OD.L030	Smuth Plus Syrup (Hydrocortisone)	21.84	2
314	C05AA01.OD.L060	Smuth Plus Syrup (Hydrocortisone)	16.09	2
315	C05AA01.OD.L200	Smuth Plus Syrup (Hydrocortisone)	52.00	2
316	C05AE02 .OA.M005	Isdn (Isosorbide Dinitrate)	0.38	2
317	C05AX04.OA.M015	Zinc	0.90	2
318	C05AX04.PG.M020	Zinc	3.00	2
319	C05BB04.PD.M030	Sodium Tetradecyl Sulphate	62.00	2
320	C05BB04.PG.M030	Sodium Tetradecyl Sulphate	62.00	2
321	C07AA05.OA.M010	Propranolol(Inderal)	0.30	2
322	C07AA05.OA.M020	Propranol	0.69	2
323	C07AA05.OA.M040	Propranolol	0.70	2
324	C07AB02.PG.M005	Metoprolol	10.60	2
325	C07AB03.OA.C013	Atenolol (Anti Hypertensives)	0.20	2
326	C07AB03.OA.M025	Atenolol	0.30	2
327	C07AB03.OA.M050	Atenolol (Anti Hypertensives )	0.50	1
328	C07AG01.OA.M100	Labetalol	2.96	2
329	C07AG01.PD.M100	Labetalol	932.00	2
330	C07AG01.PG.M005	Labetalol	270.00	2
331	C07AG01.PG.M100	Labetalol	932.00	2
332	C08CA01.OA.M005	Amlodipine	0.30	2
333	C08CA05.OA.M005	Nifedipine (Depin)	0.68	2
334	C08CA05.OA.M010	Nifedipine	0.35	2
335	C08CA05.PG.M030	Nifedipine	87.00	3
336	C08CA06.OA.M030	Nimodipine	4.98	2
337	C08CA55.OA.M010	Nifedipne,Combinations (Nifidipine + atenolol)	1.47	2
338	C08DA01.OA.M080	Verapamil	0.91	2
339	C08DA01.PG.M010	Verapamil	1.65	2
340	C09AA01.OA.M025	Captopril	0.91	2

341	C09AA01.OA.C013	Captopril	1.58	2
342	C09AA01.OA.M125	Captopril	15.78	2
343	C09AA02.OA.C011	Enalapril (Envas)	0.60	2
344	C09AA02.OA.M005	Enalapril	1.20	2
345	C09AA02.PG.C011	Enalapril	196.66	2
346	C09AA05.OA.C011	Ace Inhibitor (Ramipril) (Cardace)	2.46	2
347	C09AA05.OA.C011	Ramipril	0.72	2
348	C09AA05.OA.M010	Ramipril	6.35	2
349	C09CA01.OA.M025	Losartan	0.67	1
350	C09CA01.OA.M050	Losartan	0.94	1
351	C09CA07.OA.M020	Telmisartan (Arb's )	2.00	2
352	C10AA05.OA.M010	Atorvastatin	1.20	2
353	C10AA05.OA.M080	Atorvastatin	150	2
354	D01AC08. OA.M200	Ketoconazole	5.60	2
355	D02AB.PD.L060	Sun Screen Lotions Spf	120.00	2
356	D03BA.OA.M020	Lyser (Serratiopeptidase)	4.50	2
357	D04AA10.PG.M025	Promethazine (Phenergan)	1.00	2
358	D04AA10.PG.M050	Promethazine (Phenergan)	2.00	2
359	D05AD.OA.M010	Psoralen	0.70	2
360	D06AX01.TA.M020	Fusidic Acid Cream	63.00	2
361	D06AX07.PD.M080	Gentamycin	5.10	1
362	D06AX07.PG.M080	Gentamycin	5.10	1
363	D06BA01.TA.M250	Silver Sulphadiazine	125.00	2
364	D06BB03.PD.M500	Acyclovir	459.00	2
365	D06BB03.PG.M250	Acyclovir	240.00	2
366	D06BB03.PG.M500	Acyclovir	459.00	2
367	D06BB03.TA.G009	Acyclovir (Antibiotic Cream)	25.00	2
368	D07AA01.OA.M020	Hydrocortisone	1.19	2
369	D07AA01.PD.M100	Hydrocortisone	9.50	2
370	D07AA01.PD.M400	Hydrocortisone	13.50	2
371	D07AA01.PG.M100	Hydrocortisone	9.50	2
372	D07AA01.PG.M400	Hydrocortisone	13.50	2
373	D07AC01.TA.M004	Betamethasone ((Betnesol)	4.11	2
374	D08AG02.OA.M010	Betadine Ointment	47.50	2
375	D08AG02.TA.G015	Povidone Iodine (Betadine)	9.00	1
376	D08AG02.TA.L050	Betadine Mouth Gargle	11.39	2
378	D08AG06.OD.L050	Betadine Gargules	80.95	2
379	D09AA01.TA.G010	Soframycin Cream (Framycetin Sulphate)	1.60	2
380	D10AX05.OA.M100	Dapsone	0.31	2
381	D11AH01.TA.G011	Tacrolimus (Ointment)	89.00	2
382	G01AA01.PD.M150	Clindamycin	29.70	2
383	G01AA01.PG.M150	Clindamycin	29.70	2
384	G01AA10.PG.A600	Clindamycin	78.00	2
385	G01AF06.OA.M500	Ornidazole	4.20	2
386	G01AF06.PG.C005	Ornidazole	29.50	2
387	G02AB01.PD.C002	Methergine / Methylergometrine	6.90	2
388	G02AB01.PG.C002	Methergine / Methylergometrine	6.90	2

389	G02AD04.PD.M250	Carboprost (Prostodin)	120.00	2
390	G02AD04.PG.M250	Carboprost (Prostodin)	120.0	2
391	G02CC02.OA.M250	Naproxen	1.03	2
392	G02CC02.OA.M500	Naproxen	1.96	2
393	G03BA03.PD.M025	Testosterone	7.30	2
394	G03CA03.OA.C003	Estradiol (Ovral – L)	12.32	2
395	G03DA04.OA.M100	Progesterone	5.90	2
396	G03DA04.OA.M200	Progesterone	11.09	2
397	G03DA04.PD.M100	Progesterone	62.00	2
398	G03DA04.PG.M100	Progesterone	62.00	2
399	G04BE08.OA.M020	Tadalafil	3.35	2
400	H01BA01.PD.U001	Vasopressor Infusion	280.00	2
401	H01BA01.PG.U001	Vasopressin	280.00	2
402	H01BA02.OA.C002	Desmopressin	42.27	2
403	H01BB02.PD.U000	Oxytocin(Syntocinon)	1.87	2
404	H01BB02.PG.U000	Oxytocin(Syntocinon)	1.87	2
405	H01CB02.PG.C001	Octreotide	375.00	2
406	H02AA02.OA.C001	Fludro Cortisone	10.50	2
407	H02AB02.PG.M004	Dexamethasone	6.60	1
408	H02AB04.OA.M004	Methyl Prednisolone (Medrol)	0.49	2
409	H02AB04.OA.M016	Methyl Prednisolone	4.40	2
410	H02AB04.PD.G001	Methyl Prednisolone	99.50	2
411	H02AB04.PG.G001	Methyl Prednisolone (Hydrocortisone)	99.50	2
412	H02AB04.PG.M040	Methyl Prednisolone	11.80	2
413	H02AB04.PG.M125	Methyl Prednisolone	36.96	2
414	H02AB06.OA.M005	Prednisolone	0.10	2
415	H02AB06.OA.M008	Prednisolone	2.12	2
416	H02AB06.OA.M020	Prednisolone	1.19	2
417	H02AB06.OA.M040	Prednisolone	2.28	2
418	H02AB06.PG.M120	Prednisolone	25.00	2
419	H02AB06.OD.M005	Prednisolone Steroids	34.00	2
420	H02AB06.PG.M040	Prednisolone	36.00	2
421	H02AB6.OA.M004	Prednisolone(Glucocortico Coids)	1.19	2
422	H03AA01.OA.C000	Levothyroxine(T4), Levothyroxine Sodium	0.60	2
423	H03AA01.OA.C001	L-Thyroxin (Levothyroxine Sodium)	0.80	2
424	H03AA.OA.C000	Liothyronine (Thyroid Hormone)	0.33	2
425	H03BB01.OA.M010	Carbimazole	1.95	2
426	J01AA02.OA.M100	Doxycycline	0.60	2
427	J01CA01.PD.M250	Ampicillin	5.23	2
428	J01CA01.PG.G001	Ampicillin	14.00	2
429	J01CA01.PG.M250	Ampicillin	5.23	2
430	J01CA01.PG.M500	Ampicillin	4.24	2
431	J01CA04.OA.M250	Amoxycillin	1.50	2
432	J01CA04.OA.M500	Amoxycillin	2.31	1
433	J01CA04.PD.M250	Amoxycillin	5.75	2

434	J01CA04.PD.M500	Amoxycillin	9.52	2
435	J01CA04.PG.M250	Amoxycillin	5.75	2
436	J01CA04.PG.M500	Amoxicillin	9.52	2
437	J01CA12.PG.G001	Piperacillin	89.00	2
438	J01CA12.PG.G004	Piperacillin	165.00	2
439	J01CA12.PG.G004+ J01CG02.PG.M250	Piptaz (Piperacillin + Tazobactum)	149.30	2
440	J01CA12.PG.G004+ J01CG02.PG.M500	Piptaz (Piperacillin + Tazobactum)	175.00	2
441	J01CA12.PG.G008	Piperacillin	305.00	2
442	J01CA12.PD.G001+ J01CG02.PD.M125	Piperacillin +Tazobactum (piptaz)	89.00	2
443	J01CA12.PD.G004+ J01CG02.PD.M250	Piptaz	149.30	2
444	J01CA12.PD.G008+ J01CG02.PD.M500	Piperacillin +Tazobactum (Piptaz)	35.00	2
445	J01CA12.PG.G008+ J01CG02.PG.M500	Piperacillin +Tazobactum (Piptaz)	35.00	2
446	J01CA51.OA.M125	Ampiclox	1.10	2
447	J01CA51.OA.M250	Ampiclox	2.14	2
448	J01CA51.PD.M125	Ampiclox	2.93	2
449	J01CA51.PD.M500	Ampiclox (Ampicillin + Cloxacillin)	11.60	2
450	J01CA51.PD.M500 + J01CA51.PD.G001	Sulbactam + Ampicillin	45.00	2
451	J01CA51.PG.M750 + J01CA51.PG.M250	Ampicillin + Sulbactam	25.00	2
452	J01CA51.PG.M125	Ampiclox	2.93	2
453	J01CA51.PG.M500 + J01CA51.PG.M250	Ampiclox (Ampicillin + Cloxacillin)	3.33	2
454	J01CE01.PD.U004.12	Benzyl penicillin (Penicillin)	11.55	2
455	J01CE01.PG.U004.24	Aqueous Penicillin G	16.24	2
456	J01CE04.OA.G001	Azithromycin	31.00	2
457	J01CE08.PG.U004.6	Benzyl Pencilin	7.58	2
458	J01CF02.PD.M500	Cloxacillin	6.88	2
459	J01CF02.PG.M250	Cloxacillin	4.50	2
460	J01CF02.PG.M500	Cloxacillin	6.88	2
461	J01CG02.PD.M125 + J01CA12.PD.G001	Tazobactam (tazobactum + piperacillin sodium)	110.00	2
462	J01CG02.TA.G010	T-Bact Ointment	72.00	2
463	J01CR02.OA.M200 + J01CR02.OA.C014	Amoxiclav (Amoxycillin + Clauvalanic Acid)	11.67	2
464	J01CR02.OA.M625	Amoxicillin + Clauvalanic Acid (Augmentin)	14.91	1
465	J01CR02.OD.L125	Amoxicillin + Clauvalanic Acid (Augmentin)	46.11	1
466	J01CR02.OD.M200	Amoxicillin + Clauvalanic Acid (Augmentin)	60.00	2
467	J01CR02.PD.G002	Amoxicillin + Clavulanic(Augumentin)	80.00	1
468	J01CR02.PD.M300	Amoxicillin + Clauvalanic	38.99	1

		Acid (Augmentin Syrup)		
469	J01CR02.PD.M500	Amoxiclav (Amoxicillin/Clavulinic Acid)	92.00	2
470	J01CR02.PG.G002	Amoxicillin + Clavulanic (Augmentin)	80.00	1
471	J01CR02.PG.M300	Amoxicillin + Clavulanic Acid (Augmentin)	38.99	1
472	J01CR02.PG.M500	Amoxiclav (Amoxicillin/Clavulanic Acid)	92.00	2
473	J01CR50.PD.U004	Crystalline Pencillin + Procaine Pencillin	10.27	2
474	J01DB01.OA.M250	Cephalexin	3.55	2
475	J01DB01.PD.M500	Cephalexin (Cephalosporins )	18.7	2
476	J01DB01.PG.M500	Cephalexin (Cephalosporins )	18.7	2
477	J01DB01.TB.L010	Cephalexin Drops	27.25	2
478	J01DB01.TB.L010	Cephalexin (Sporidex )	27.25	2
479	J01DC02.OA.M500	Cefuroxime/Cefixime (Ceftum)	3.50	2
480	J01DC02.PG.G003	Cefuroxime (Fortum )	95.00	2
481	J01DC04.OD.M125	Cefaclor	16.00	2
482	J01DD01.PG.G001	Cefotaxime Sodium, Cefotaxime (Taxim ),3rd Gen Cephalosporins	20.00	1
483	J01DD01.PG.M250	Cefotaxime Sodium, Cefotaxime (Taxim )	9.35	1
484	J01DD01.PG.M500	Cefotaxime Sodium (Taxim )	13.00	1
485	J01DD01.PD.G001	Cefotaxime(Taxim)	20.00	2
486	J01DD01.PD.G001+ J01CG01.PD.M500	Cefotaxime+Salbactam	45.00	2
487	J01DD01.PD.M500	Cefotaxime	13.00	1
488	J01DD01.PD.M500 + J01CG01.PD.M250	Cefotaxime+Salbactam	28.20	2
489	J01DD01.PG.G001 + J01CG01.PG.M500	Cefotaxime+Salbactam	45.00	2
490	J01DD01.PG.M500	3rd Gen Cephalosporines (Cefotaxime)	13.00	1
491	J01DD01.PG.M500 + J01CG01.PG.M250	Cefotaxime+Salbactam	28.20	2
492	J01DD02.PG.M250	Ceftime(Ceftazidime)	35.00	2
493	J01DD04.PG.G001	Ceftriaxone Sodium	8.90	2
494	J01DD04.OA.M100	Ceftriaxone(Monocef)	9.58	2
495	J01DD04.OA.M250	Ceftriaxone	2.60	2
496	J01DD04.OA.M500	Ceftriaxone	4.80	2
497	J01DD04.PD.G001	Ceftriaxone	37.50	1
498	J01DD04.PD.M250	Ceftriaxone(Monocef)	17.00	1
499	J01DD04.PG.G001	Ceftriaxone (Monocef) (Antibiotics)	37.50	1
500	J01DD04.PG.G004	Ceftriaxone(Monocef)	100.70	2
501	J01DD04.PG.M250	Ceftriaxone	17.00	1

502	J01DD04.PG.M500	Ceftriaxone (Antibiotic) (Monocef)	22.40	1
503	J01DD08.PG.M500	Taxim (Cefotaxime)	13.00	1
504	J01DD08.PD.M250	Cefixime	22.99	2
505	J01DD08.PG.M250	Cefixime	22.99	2
506	J01DD08.TB.M050	Taxim-O Drops (Cefixime)	23.9	1
507	J01DD12.PG.G001	Cefoperazone	34.00	1
508	J01DD12.PG.M500	Cefoperazone	80.04	2
509	J01DD13.OA.M200	Cefpodox(Cefpodoxime)	1.95	2
510	J01DD13.OD.M050	Cefpodoxime (Monocef - O)	35.00	2
511	J01DD13.OD.L060	Cefpodoxime(Monocef - O)	60.00	2
512	J01DD13.PD.G001	Cefpodoxime (Monocef - O)	36.00	2
513	J01DD13.PD.M250	Cefpodoxime (Monocef - O)	16.00	2
514	J01DD13.PG.G001	Cefpodoxime (Monocef - O)	36.00	2
515	J01DD13.PG.M250	Cefpodoxime(Monocef - O)	16.00	2
516	J01DD15.OA.M300	Cefdinir	25.00	2
517	J01DD54.PD.G001 + J01DD54.PD.M125	Montoj (Ceftriaxone + Tazobactam)	75.00	2
518	J01DD54.PD.G001 + J01DD54.PD.M500	Sulbactam + Ceftriaxone	45.60	1
519	J01DD54.PD.M250 + J01DD54.PD.C014	Montoj (Ceftriaxone + Tazobactam)	30.00	2
520	J01DD04.PG.G001 + J01CG01.PG.M500	Ceftriaxone + Sulbactam	45.60	1
521	J01DD54.PG.M125+ J01DD54.PG.G001	Tazobactam+ Ceftriaxone(Montoj)	75.00	2
522	J01DD54.PG.M250 + J01DD54.PG.C014	Montoj (Ceftriaxone + Tazobactam)	30.00	2
523	J01DD62.OA.M250	Cefoperazone+ Sulbactam	9.50	2
524	J01DD62.OA.M500	Cefoperazone+ Sulbactam	9.50	2
525	J01DD62.PD.G001	Sulbactam + Cefoperazone	70.00	1
526	J01DD62.PD.M250	Cefoperazone+ Sulbactam	45.00	2
527	J01DD62.PD.M500	Cefoperazone+ Sulbactam	70.00	2
528	J01DD62.PG.G001	Cefoperazone + Sulbactam (Zostum)	70.00	1
529	J01DD62.PG.G004	Cefoperazone + Sulbactum	140.00	2
530	J01DD62.PG.M250	Cefoperazone+ Sulbactum	45.00	2
531	J01DD62.PG.M500	Cefoperazone+ Sulbactum	52.47	2
532	J01DE01.PD.M500	Cefepime	65.00	2
533	J01DE01.PG.M500	4th Gen Cepalosporines/Carbepenems (Cefepime)	65.00	2
534	J01DE02.PG.G001	Cefpirome	100.00	2
535	J01DH02.PD.G001	Meropenem	760.00	1
536	J01DH02.PG.G001	Meropenem	760.00	1
537	J01DH02.PG.M125	Meropenem	275.00	2
538	J01DH02.PG.M500	Meropenem (Carbepenams)	500.00	2
539	J01DH51 .PG.G001	Imipenem(Imipenem + Cilastatin)	850.00	2
540	J01DH51.PD.M500	Imipeam (Imipenem + Cilastatin)	595.00	2



541	J01DH51.PG.M500	Imipenam + Cilastatin	595.00	2
542	J01EC01.OA.M500	Sulphamethoxazole (Bactrim)	0.90	2
543	J01FA01.OA.M500	Erythromycin	2.79	1
544	J01FA09.PD.M500	Clarithromycin	457.00	2
545	J01FA09.PG.M500	Clarithromycin	457.00	2
546	J01GB01.IB.M300	Inhalers(Tobramycin)	256.80	2
547	J01GB01.PD.M080	Tobramycin	34.50	2
548	J01GB01.PG.M080	Tobramycin (Aminoglycosides)	34.50	2
549	J01GB05.OA.M500	Neomycin	5.32	2
550	J01GB06.OA.M100	Amikacin	1.60	2
551	J01GB06.OA.M500	Amikacin	55.00	2
552	J01GB06.PD.M100	Amikacin (Aminoglycosides)	6.25	1
553	J01GB06.PD.M200	Amikacin	15.00	2
554	J01GB06.PD.M250	Amikacin (Aminoglycosides)	8.80	1
555	J01GB06.PD.M500	Amikacin	12.00	1
556	J01GB06.PG.M100	Amikacin (Aminoglycosides)	6.25	1
557	J01GB06.PG.M250	Amikacin (Aminoglycosides)	8.80	1
558	J01GB07.PD.M025	Netromycin	52.60	2
559	J01GB07.PG.M025	Netromycin	52.60	2
560	J01MA01. PG.M200	Ofloxacin	50.00	2
561	J01MA01.OA.M200	Ofloxacin	1.67	1
562	J01MA01.OA.M200+ J01XD03.OA.M500	Ofloxacin + Ornidazole	2.83	1
563	J01MA01.OA.M400	Ofloxacin (Oflox)	3.17	1
564	J01MA01.OA.M500	Ofloxacin	6.67	2
565	J01MA01.PG.M200	Ofloxacin	85.00	2
566	J01MA01.PG.M100	Ofloxacin	30.00	2
567	J01MA02.OA.M250	Ciprofloxacin	1.11	1
568	J01MA02.OA.M400	Ciprofloxacin (Cifran)	2.15	2
569	J01MA02.OA.M500	Cifran (Ciprofloxacin)	2.15	1
570	J01MA02.OA.M500+ J01XD02.OA.M600	CiploxTz (Ciprofloxacin +Tinidazole)	3.27	1
571	J01MA02.PD.M200	Ciprofloxacin(Cifran)	32.23	2
572	J01MA02.PD.M250	Ciprofloxacin	15.00	1
573	J01MA02.PD.M500	Ciprofloxacin (Quilalone Group)	20.00	3
574	J01MA02.PG.M200	Ciprofloxacin (Cifran)	32.23	2
575	J01MA02.PG.M250	Ciprofloxacin	15.00	1
576	J01MA02.PG.M400	Ciprofloxacin	45.00	3
577	J01MA02.PG.M500	Ciprofloxacin (Quilalone Group)	20.00	3
578	J01MA02.TC.L010	Ciplox D Eye Drops	6.40	1
579	J01MA06.OA.M400	Norfloxacin	0.96	1
580	J01MA12.OA.M250	Levofloxacin Quinolones	1.53	2
581	J01MA12.OA.M500	Levofloxacin (Levoflox )	4.44	1
582	J01MA12.PG.M500	Levofloxacin	35.00	1
583	J01MA12.PG.M050	Levofloxacin	95.00	2
584	J01XA01.PG.G001	Vancomycin	450.00	2
585	J01XA01.OA.M125	Vancomycin	91.25	2

586	J01XA01.PG.M500	Vancomycin	250.00	2
587	J01XD01.OA.M400	Metronidazole (Flagyl) (Metrogyl)	0.44	1
588	J01XD01.PG.M500	Metronidazole (Flagyl) (Metrogyl)	13.50	2
589	J01XX08.OA.M600	Linezolid	29.90	2
590	J02AA01.PG.M050	Amphotericin B	268	2
591	J02AC01.OA.M150	Fluconazole	0.99	2
592	J02AC01.PD.M150	Fluconazole	89.70	2
593	J02AC01.PG.L250	Fluconazole	89.70	2
594	J02AC01.PG.M002	Fluconazole	89.70	2
595	J02AC01.PG.M050	Fluconazole (Anti Fungal Agents)	89.70	2
596	J02AC02.OA.M100	Itraconazole(Anti Fungals)	20.00	2
597	J02AC03.PG.M200	Voriconazole((Anti Fungals)	2480.0 0	2
598	J04AB02.OA.M450	Rifampicin	3.60	1
599	J04AC01.OA.M300	Isoniazid	0.63	1
600	J04AK01.OA.G001	Pyrazinamide	3.54	2
601	J04AK02.OA.M400	Ethambutol	1.48	2
602	J04AK03.PG.M001	Terlipressin	192.00	2
603	J05AB06.PG.M500	Ganciclovir	1653.7 5	2
604	J05AB04.OA.M100	Ribavirin	28.34	2
605	J05AF05.OA.M100	Lamivudine	7.60	2
606	J05AF07.OA.M300	Tenofovir	40.00	2
607	J05AF08.OA.M010	Adefovir (Adefovir Dipivoxil)	22.67	2
608	J05AF10.OA.M001	Entecavir	120.00	2
609	J05AH02.OA.M075	Oseltamivir(If H1n1 Positive)	44.90	2
610	J06AA03.PD.L005	Anti Scorpion Venom	351.00	2
611	J06AA03.PD.L010	Anti Snake Venom	425.00	2
612	J06AA03.PG.L005	Anti Scorpion Venom	351.00	2
613	J06AA03.PG.L010	Anti Snake Venom	425.00	2
614	J06BA02.PD.G011	Immunoglobulin	2400.0 0	2
615	J06BA02.PG.G011	Immunoglobulin / Plasma Exchanges	2400.0 0	2
616	J06BA02.PG.G010	Immunoglobulin	2400.0 0	2
617	J06BA02.PG.M500	Immunoglobulins (Gammaglobulin)	604.00	2
618	J06BB01.PD.U002	Anti Rh-D Therapy	464.00	
619	J06BB01.PG.U002	Anti Rh-D Therapy	464.00	
620	J06BB02.PD.U002	Ig Tetanus Globin	90.00	2
621	J06BB02.PG.U002	Ig Tetanus Globin	90.00	2
622	J06BB05.PD.U002	Anti Rabies Immuno globulins	99.00	2
623	J06BB05.PG.U002	Anti Rabies Immuno globulins	99.00	2
624	J07AM01 .PG.U004	Tetanus Toxoid (Tt) 5 LF	2.15	2

625	J07AM01.PD.L005	Tetanus Toxoid (Tt)	13.75	2
626	J07BB01.PB.C000	Influenza, Inactivated, Whole Virus (Influenza Vaccine (A&B) H1n1 Vaccine (Swine Flu))	250.00	2
627	J07BB02.PB.C000	Influenza, Purified Antigen (Influenza Vaccine (A&B) H1n1 Vaccine (Swine Flu))	250.00	2
628	J07BB03.PB.C000	Influenza, Live Attenuated (Influenza Vaccine (A&B) H1n1 Vaccine (SwineFlu))	250.00	2
629	J07BG.PD.U001	Anti Rabies Vaccine	360.00	2
630	J07BG01.PG.U001	Anti Rabies Vaccine	360.00	2
631	J01DD54.PG.G001+ J01DD54.PG.M125	Montoj (Ceftriaxone + Tazobactam)	75.00	2
632	L01AA01.OA.M050	Endoxan (Cyclophosphamide)	2.26	2
633	L01AA01.PG.G001	Cyclophosphamide	106.00	2
634	L01AA01.PG.M100	Cyclo Phosphamide	20.00	2
635	L01AA01.PG.M200	Cyclophosphamide	26.00	2
636	L01AA01.PG.M500	Cyclophosphamide	55.00	2
637	L01AA02.OA.M005	Chlorambucil	55.56	2
638	L01AA03.OA.M005	Melphalan	47.80	2
639	L01AA06.PG.G001	Ifosfamide	322.21	2
640	L01AA06.PG.G004	Ifosfamide	670	2
641	L01AA06.PG.G006	Ifosfamide	670.00	2
642	L01AA09.PG.M100	Bendamustine	7200.00	2
643	L01AA09.PG.M150	Bendamustine	7200.00	2
644	L01AD02.OA.M040	Lomustine	96.00	2
645	L01AD02.OA.M130	Lomustine	96.00	2
646	L01AX03.OA.M100	Temozolomide	356.40	2
647	L01AX03.OA.M250	Temozolomide	813.60	2
648	L01AX04.PG.M100	Dacarbazine	250.00	2
649	L01AX04.PG.M500	Dacarbazine	725.00	2
650	L01BA01.OA.C011	Metho Trexate	1.49	2
651	L01BA01.OA.M015	Methotrexate	19.50	2
652	L01BA01.PD.M005	Methotrexate	23.14	2
653	L01BA01.PD.M025	Methotrexate	49.90	2
654	L01BA01.PG.M005	Methotrexate	23.14	2
655	L01BA01.PG.M010	Methotrexate	49.50	2
656	L01BA01.PG.M030	Methotrexate	66.0	2
657	L01BA01.PG.M050	Methotrexate	69.25	2
658	L01BA01.PG.M100	Methotrexate	499.20	2
659	L01BA01.PG.M500	Methotrexate	601.00	2
660	L01BA01.PI.M015	Methotrexate	31.75	2
661	L01BA04.PG.M500	Pemetrexed	18900.00	2
662	L01BB02.OA.M050	6-Mp(6 Mercaptopurine )	6.97	2
663	L01BB02.OA.M075	6 Mercaptopurine	20.91	2

664	L01BC01.PG.G001	Cytarabine	775.00	2
665	L01BC01.PG.G006	Cytarabine	775.00	2
666	L01BC01.PG.M100	Cytarabine	185.00	2
667	L01BC01.PH.M100	Cytarabine	130.00	2
668	L01BC01.PI.M100	Cytarabine	185.00	2
669	L01BC02.OA.M250	Fluorouracil (5fu)	6.30	2
670	L01BC02.PG.M250	Fluorouracil (5fu)	6.90	2
671	L01BC02.PG.M500	Fluorouracil (5fu)	19.50	2
672	L01BC05.PG.G001	Gemcitabine	3940.00	2
673	L01BC05.PG.G002	Gemcitabine	7500.00	2
674	L01BC05.PG.M200	Gemcitabine	900.00	2
675	L01BC06.OA.M500	Capecitabine	120.00	2
676	L01CA01.PG.M006	Vinblastine	225.00	2
677	L01CA01.PG.M010	Vinblastine	225.00	2
678	L01CA02.PG.C011	Vincristine	48.00	2
679	L01CA02.PG.M001	Vincristine	48.00	2
680	L01CB01.PG.M020	Etoposide	190.00	2
681	L01CB01.PG.M050	Etoposide	108.33	2
682	L01CB01.PG.M100	Etoposide	190.00	2
683	L01CD01.PG.M200	Paclitaxel	748.00	2
684	L01CD01.PG.M250	Paclitaxel	748.00	2
685	L01CD01.PG.M300	Paclitaxel	748.00	2
686	L01CD02.PG.M075	Docetaxel	7615.00	2
687	L01CD02.PG.M080	Docetaxel	7615.00	2
688	L01DA01.PG.C005	Actinocin	470.43	2
689	L01DB01.PG.M010	Adriamycin(Doxorubicin)	28.47	2
690	L01DB01.PG.M050	Doxorubicin (Adriamycin)	118.63	2
691	L01DB02.PG.M020	Daunorubicin	240.00	2
692	L01DB02.PG.M030	Daunorubicin	240.00	2
693	L01DB03.PG.M050	Epirubicin	1550	2
694	L01DC01.PG.M015	Bleomycin	248.55	2
695	L01DC01.PG.U001	Bleomycin	248.55	2
696	L01XA01.PG.C005	Cisplatin	76.00	2
697	L01XA01.PG.M010	Cisplatin	69.00	2
698	L01XA01.PG.M025	Cisplatin	230.00	2
699	L01XA01.PG.M050	Cisplatin	230.00	2
700	L01XA01.PG.M100	Cisplatin	720.00	2
701	L01XA02.PG.M010	Carboplatin	5.06	2
702	L01XA02.PG.M450	Carboplatin	2520	2
703	L01XA03.PG.M050	Oxaliplatin	1740.00	2
704	L01XA03.PG.M100	Oxaliplatin	3240.00	2
705	L01XA03.PG.M130	Oxaliplatin	3240	2
706	L01XB01.OA.M060	Procarbazine	33.3	2
707	L01XC02.PG.M100	Rituximab	7476.16	2

708	L01XC02.PG.M500	Rituximab (Monoclonal Antibody)	29904.28	4
709	L01XE01.OA.M400	Imatinib	30.10	2
710	L01XE02.OA.M250	Gefitinib	113.33	2
711	L01XE03.OA.M150	Erlotinib	1100.00	2
712	L01XE04.OA.M050	Sunitinib	6639.70	4
713	L01XE05.OA.M400	Sorafenib	466.00	
714	L01XX02.PD.U003	L-Asparaginase	775.00	2
715	L01XX02.PG.U003	L-Asparaginase	775.00	2
716	L01XX19.PG.M040	Irinotecan	750.00	2
717	L01XX19.PG.M100	Irinotecan	15.00	2
718	L02AE02.PD.C011	Leuporelin(Gnrh Analogues)	3710.00	2
719	L02BA01.OA.M020	Tamoxifen	1.80	2
720	L02BB03.OA.M050	Bicalutamide	25.00	2
721	L02BG03.OA.M001	Anastrozole	39.00	2
722	L03AA02.PG.C003	Filgrastim	1100.00	2
723	L03AA02.PH.C003	Filgastrim (Colony Stimulating Factors ( G-Csf ))	1100.00	2
724	L03AB04.PG.U005	Interferon Alpha -2a (Anti Viral)	603.00	2
725	L03AB10.PH.C000	Peg Interferon – $\alpha$ 2b	998.00	2
726	L03AB11.PH.U005	Peg Interferon – $\alpha$ 2a	611.00	2
727	L04AA.OA.M050	Immuno Suppressants - Azothiaprime	5.66	2
728	L04AA06.OA.M250	Mycophenolic Acid (Mmf)	40.00	2
729	L04AA06.OA.M500	Mycophenolic Acid (Myco Phenolate Mofetil(Mmf))	50.00	2
730	L04AA13.OA.M010	Leflunomide (Immunoglobulins)	5.00	2
731	L04AB01.PG.M025	Etanercept	6420.00	4
732	L04AB02 .PG.M100	Infliximab (Remicade)	31267.00	4
733	L04AC07.PG.M200	Tocilizumab	14000.00	4
734	L04AD01.OA.M025	Cyclosporine	21.03	2
735	L04AD01.OA.M050	Cyclosporine	36.33	2
736	L04AD01.PD.M100	Cyclosporine	123.40	2
737	L04AD01.PG.M100	Cyclosporine	123.40	2
738	L04AX01.OA.M025	Azathioprime	4.70	2
739	L04AX01.OA.M040	Azathioprime	4.90	2
740	L04AX01.OA.M050	Azathioprime	4.90	2
741	L04AX02.OA.M050	Thalidomide	33.30	2
742	L04AX02.OA.M100	Thalidomide	67.60	2
743	L04AX04.OA.M025	Lenalidomide	480.00	4
744	L04AX05.OA.M200	Pirfenidone(Pirfenex)	16.00	2
745	L04AA24.PG.M250	Abatacept	21600.	4

			00	
746	L04AA04.PG.M025	Antithymocyte Globulins (Atg)	6014.00	2
747	M01AB01.OA.M025	Indomethacin	6.50	2
748	M01AB01.PG.M025	Indomethacin	6.50	4
749	M01AB05.PD.M075	Diclofenac	2.52	2
750	M01AB05.PG.M025	Diclofenac (diclofenac sodium)	1.60	2
751	M01AB05.PG.M075	Diclofenac (diclofenac sodium)	2.52	2
752	M01AB15.PG.M030	Keterolac(Ketorolac Tromethamine)	8.00	2
753	M01AB16.OA.M100	Aceclofenac	0.80	1
754	M01AB16.OA.M75+N02BE01.OA.M750	Hifenac P (Aceclofenac + Paracetamol)	2.53	1
755	M01AE51.OA.M400	Ibuprofen + Paracetamol	0.53	1
756	M01AE51.OA.M400	Combiflam	0.65	2
757	M01AE51.OD.L100	Combiflam Syrup	21.15	2
758	M01AH01.OA.M100	Celecoxib	3.80	2
759	M01AH05.OA.M060	Etoricoxib	3.36	2
760	M01CC01.OA.M150	D-Penicillamine (Penicillamine)	9.00	2
761	M01CC01.OA.M250	Penicillamine	12.50	2
762	M02AB01.TA.M025	Capsaicin Ointment	95.00	2
763	M03AC01.PG.M004	Pancuronium	16.40	2
764	M03AC03.PD.M010	Vecuronium	162.00	2
765	M03AC03.PG.M004	Vecuronium (Norcuron) (Vecuronium Bromide)	84.00	2
766	M03AC03.PG.M010	Vecuronium	162.00	2
767	M03BX01.OA.M010	Baclofen	2.83	2
768	M03BX01.OA.M030	Baclofen	28.00	2
769	M03BX01.PG.C001	Baclofen	144.00	2
770	M03BX01.PG.C005	Baclofen	370.75	2
771	M04AA01.OA.M100	Allopurinol	0.80	2
772	M04AA03.OA.M080	Febuxostat	10.93	2
773	M04AA03.OA.M120	Febuxostat	19.00	2
774	M04AC01.OA.M003	Colchicine	3.16	2
775	M04AC01.OA.M004	Colchicine	12.08	2
776	M05BA03.PG.M030	Pamidronate	600.00	2
777	M05BA06.OA.M035	Ibandronate	24.50	2
778	M05BA06.PG.M006	Ibandronic Acid (Ibandronate)	2630.00	2
779	M05BA06.PG.M150	Ibandronic Acid (Ibandronate)	149.00 TAB	2
780	M05BA07.OA.M075	Risedronate	75.00	2
781	M05BA08.PG.M004	Zoledronic Acid	1230.00	2
782	M03AC09.PG.M050	Rocuronium	252.00	3
783	N01AH01.PG.C000	Fentanyl	12.50	2
784	N01AH01.PG.C001	Fentanyl	35.00	2
785	N01AH01.PG.C005	Fentanyl	125.00	2

786	N01AX10.PG.M010	Propofol	6.30	2
787	N01AX10.PG.M200	Propofol	126.00	2
788	N01BA04.TC.M005	Proparacaine (Paracaine)	43.00	2
789	N01BB02.PG.L030	Xylocaine (Lidocaine)	15.50	1
790	N02AA01.OA.M030	Morphine	5.50	2
791	N02AA01.PD.M015	Morphine	42.85	2
792	N02AA01.PG.M015	Morphine	42.85	2
793	N02AA01.PH.M010	Morphine	17.50	2
794	N02AA01.SA.M030	Morphine	11.00	2
795	N02AC04.OA.M065	Dextropropoxyphene (Proxymon)	0.87	2
796	N02AD01.PD.M030	Pentazocin (Fortwin)	4.20	1
797	N02AD01.PG.M030	Pentazocine (Fortwin)	2.46	2
798	N02AE01.OA.C002	Buprenorphine	2.22	2
799	N02AE01.PG.C003	Buprenorphine (Buprigan)	4.33	2
800	N02AE01.PG.C006	Buprenorphine	7.22	2
801	N02AF01.PG.M001	Butram	15.00	2
802	N02AX02.OA.M050	Tramadol	0.92	1
803	N02AX02.OA.M100	Tramadol	5.50	2
804	N02AX02.OA.M200	Tramadol	9.90	2
805	N02AX02.PD.M025	Diclofenac (Voveron)	1.60	2
806	N02AX02.PD.M050	Tramadol	2.35	2
807	N02AX02.PG.M040	Tramadol	5.00	2
808	N02AX02.PG.M050	Tramadol	2.35	2
809	N02AX52.OA.M100	Tramadol (Ultracet)	5.50	2
810	N02AX52.OA.M325	Ultracet (Tramadol + Acetaminophen)	2.90	2
811	N02BA01.OA.M300	Acetylsalicylic Acid (Aspirin)	0.15	2
812	N02BE01.OA.G001	Paracetamol	1.10	2
813	N02BE01.OA.M125	Paracetamol	0.15	2
814	N02BE01.OA.M500	Paracetamol	0.24	1
815	N02BE01.OA.M650	Paracetamol (Dolo)	0.60	2
816	N02BE01.OD.L060	Paracetamol	9.00	1
817	N02BE01.OD.M125	Paracetamol	5.00	2
818	N02BE01.OD.M150	Paracetamol	14.30	2
819	N02BE01.OD.M250	Paracetamol	20.00	2
820	N02BE01.PD.G001	Paracetamol	12.00	2
821	N02BE01.PD.M300	Paracetamol	5.40	2
822	N02BE01.PG.G001	Paracetamol	12.00	2
823	N02BE01.PG.L100	Paracetamol	24.00	2
824	N02BE01.PG.M150	Paracetamol	7.90	2
825	N02BE01.PG.M300	Paracetamol	5.40	2
826	N02BE01.SA.M250	Paracetamol Rectal Supportive	8.20	2
827	N03AA02.PD.M200	Phenobarbitone	13.93	2
828	N03AA02.PG.M200	Phenobarbitone	13.93	2
829	N03AB02.PG.M100	Phenytoin (Anti Epileptics)	5.00	2
830	N03AB02.OA.M250	Phenytoin (Anti Convulsants)	2.73	2
831	N03AB02.PD.M050	Phenytoin	5.00	2
832	N03AB02.PG.M050	Phenytoin(Eptoin)	5.00	2

833	N03AE01.OA.C005	Clonazepam	0.80	2
834	N03AE01.OA.M001	Clonazepam	1.80	2
835	N03AF01.OA.M200	Carbamazepine (Anti Convulsants )	0.92	1
836	N03AF01.OA.M300	Carbamazepine (Tegretol)	1.36	1
837	N03AF02.OA.M150	Oxcarbazepine	2.6	2
838	N03AG01.OA.M125	Divalproex (Divalproex Sodium)(Valproic Acid)	1.75	2
839	N03AG01.OA.M200	Valproic Acid (Valproex Sodium)	2.25	2
840	N03AG01.OA.M300	Sodium Valproate, Divalproate (Valproic acid)	2.20	2
841	N03AG01.OA.M500	Sodium Valproate, Divalproate (Valproic acid)	3.20	2
842	N03AX09.OA.M050	Lamotrigine	5.18	2
843	N03AX09.OA.M100	Lamotrigine	6.90	2
844	N03AX11.OA.M050	Topiramate	3.71	2
845	N03AX12.OA.M010	Gabapentin	9.90	2
846	N03AX12.OA.M100	Gabapentin	3.00	2
847	N03AX12.OA.M300	Gabapentin	8.00	2
848	N03AX14.PG.M500	Levetiracetam (Levipil)	19.24	2
849	N03AX16.OA.M075	Pregabalin	6.80	2
850	N03AX16.OA.M150	Pregabalin	8.16	2
851	N04AA01.OA.M002	Trihexy Phenyl (Trihexyphenidyl)	0.50	2
852	N04AA01.OA.M005	Trihexyphenidyl (Pacitane)	1.62	2
853	N04AA04.OA.C011	Procyclidine	1.45	2
854	N04BA02.OA.M125	Levodopa-Carbidopa (Syndopa Plus)	2.15	2
855	N04BB01.OA.M100	Amantadine	5.00	2
856	N04BC01.OA.C011	Bromocriptine	6.00	2
857	N04BC05.OA.C002	Pramipexole	2.79	2
858	N04BC05.OA.C005	Pramipexole	4.00	2
859	N04BC05.OA.C012	Pramipexole	9.80	2
860	N05AA01.OA.M005	Chlorpromazine	0.30	2
861	N05AB06.OA.M005	Trifluoperazine	0.38	2
862	N05AD01.OA.M005	Haloperidol	0.93	2
863	N05AD01.PG.M005	Haloperidol	4.50	2
864	N05AE04.OA.M020	Ziprasidone	4.30	2
865	N05AH02.OA.M050	Clozapine	2.60	2
866	N05AH03.OA.G005	Olanzapine	1.10	2
867	N05AH03.OA.M010	Olanzapine	2.50	2
868	N05AH03.PD.M010	Olanzapine	35	2
869	N05AH04.OA.M025	Quetiapine (Quetiapine Fumarate)	1.60	2
870	N05AH04.OA.M050	Quetiapine (Quetiapine Fumarate)	2.80	2
871	N05AH04.OA.M100	Quetiapine (Quetiapine Fumarate)	4.00	2
872	N05AX08.OA.M001	Risperidone	0.49	2
873	N05AX08.OA.M002	Risperidone	1.40	2



874	N05AX08.OA.M004	Risperidone	2.60	2
875	N05AX12.OA.M010	Aripiprazole	5.20	2
876	N05BA01.OA.M005	Diazepam	0.23	1
877	N05BA01.OA.M010	Diazepam	0.22	2
878	N05BA01.PD.M005	Diazepam (calmpose)	2.31	2
879	N05BA01.PD.M010	Diazepam	4.00	2
880	N05BA01.PG.M010	Diazepam	4.00	2
881	N05BA01.PG.M005	Diazepam (calmpose)	2.31	2
882	N05BA02.OA.M010	Chlordiazepoxide	0.75	2
883	N05BA02.OA.M025	Chlordiazepoxide	1.40	2
884	N05BA04.OA.M015	Oxazepam	0.50	2
885	N05BA04.OA.M030	Oxazepam	0.90	2
886	N05BA06.OA.M001	Lorazepam	0.60	2
887	N05BA06.OA.M002	Lorazepam	0.50	2
888	N05BA06.PD.M002	Lorazepam	7.00	2
889	N05BA06.PG.M002	Lorazepam	7.00	2
890	N05BA12.OA.C003	Alprazolam/Alprax	0.26	1
891	N05BB01.PG.M050	Hydroxyzine (Atarax)	6.90	2
892	N05CD08.PD.M005	Midazolam	19.80	2
893	N05CD08.PG.M001	Midazolam	9.00	2
894	N05CD08.PG.M005	Midazolam	19.80	2
895	N05CF02.OA.M010	Zolpidem	2.00	2
896	N05CH01.OA.M003	Melatonin	2.85	2
897	N05CM18.PG.C002	Dexmedetomidine	275.00	2
898	N06AA02.OA.M025	Tricyclics – Imipramine	0.59	2
899	N06AA02.OA.M050	Imipramine	1.40	2
900	N06AA02.OA.M075	Imipramine	1.50	2
901	N06AA04.OA.M025	Clomipramine	2.90	2
902	N06AA09.OA.M010	Amitriptyline	0.24	2
903	N06AA09.OA.M050	Amitriptyline	1.70	2
904	N06AA16.OA.M075	Dosulepin(Dothiepin)	3.00	2
905	N06AB03.OA.M020	Fluoxetine	0.87	2
906	N06AB03.OA.M060	Fluoxetine	5.50	2
907	N06AB05.OA.M010	Paroxetine (Ssri)	7.00	2
908	N06AB05.OA.M020	Paroxetine	9.90	2
909	N06AB06.OA.M050	Sertraline	2.67	2
910	N06AB06.OA.M100	Sertraline	4.50	2
911	N06AB08.OA.M100	Fluvoxamine	14.00	2
912	N06AB10.OA.M010	Escitalopram	4.80	2
913	N06AB10.OA.M020	Escitalopram	8.50	2
914	N06AX11.OA.M015	Mirtazapine	5.50	2
915	N06AX21.OA.M060	Duloxetine	10.80	2
916	N06AX23.OA.M050	Desvenlafaxine	7.83	2
917	N06AX23.OA.M100	Desvenlafaxine	12.90	2
918	H02AB04.OA.M008	Methyl Prednisolone (Steroids)	2.12	2
919	N06BA04.OA.M010	Methyl Phenidate -Sr	10.00	2
920	N06BA07.OA.M050	Armodafinil (Modafinil)	7.50	2
921	N06BA09.OA.M010	Atomoxetine	4.61	2
922	N06BX03.OA.M400	Piracetam	2.50	2
923	N06BX03.OA.M800	Piracetam	4.80	2

924	N06BX06.OA.M500	Citicoline	23.40	2
925	N06BX06.PG.M250	Citicoline	39.50	2
926	N06BX06.PG.M500	Citicoline	79.00	2
927	N06BX12.PD.M500	L-Carnitine	100.00	2
928	N06BX12.PG.M500	L-Carnitine	100.00	2
929	N06DA02 .OA.M005	Donepezil	6.00	2
930	N06DA03.OA.M003	Rivastigmine	11.50	2
931	N06DX01.OA.M005	Memantine	4.80	2
932	N07AA01.PG.C005	Neostigmine	3.45	2
933	N07AA01.PG.C011	Neostigmine	13.37	2
934	N07AA02.OA.M060	Pyridostigmine	3.73	2
935	N07BB03.OA.M333	Acamprosate	7.83	2
936	N07BB04.OA.M050	Naltrexone	35.00	2
937	N07BC51.OA.M004	Buprenorphine + Naloxone	2.50	2
938	N07CA03.OA.M010	Flunarizine	1.70	2
939	N03AG01.OA.M100	Sodium Valproate (Anti Epileptic )	0.70	2
940	N03AG02.OA.M500	Valproate(Valproic Acid)	3.40	2
941	N03AG02.PG.M500	Valproate(Valproic Acid)	20.00	2
942	N05AN.OA.M450	Lithium Carbonate	1.40	2
943	P01BA01.OA.M250	Chloroquine	0.33	2
944	P01BA01.PD.M040	Chloroquine	1.66	2
945	P01BA01.PD.M200	Chloroquine	1.66	2
946	P01BA01.PG.M040	Chloroquine	1.66	2
947	P01BA01.PG.M200	Chloroquine	1.66	2
948	P01BA02.PG.M200	Hydroxy Chloroquine	6.00	2
949	P01BA03.OA.M015	Primaquine (If Vivax +Ve)	2.10	1
950	P01BA03.OA.C012	Primaquine	1.20	2
951	P01BC01.PD.M300	Quinine Hydrochloride	2.20	2
952	P01BC01.PG .M300	Quinine	17.90	2
953	P01BC01.PG.M300	Quinine Hydrochloride	2.20	2
954	P01BD51.OA.M500	Sulphadoxine With Pyremethamine	3.13	2
955	P01BE02.OA.M040	Lumerax(Artemether )	16.67	2
956	P01BE02.PG.M080	Lumerax(Artemether )	28.00	2
957	P01BE03.OA.M050	Artesunate	1.18	1
958	P01BE03.PD.M060	Artesunate	17.80	2
959	P01BE03.PG.M060	Artesunate	17.80	2
960	P01BF01.OA.M480 + P01BF01.OA.M080	Lumefantrine + Artemether	25.67	2
961	P02CA03.OA.M400	Albendazole	1.65	1
962	P02CB02.OA.M100	Hetrazan (Diethyl Carbamazine Citrate )	0.80	2
963	P02CE01.OA.M150	Levamisole	4.50	2
964	P03AA04.OA.M500	Disulfiram	6.00	2
965	R01AA05.TF.L010	Oxymetazoline (Nasivionasal Drops)	25.00	2
966	R01AD11.PG.M010	Triamcinolone (Intralesional Steroid)	14.70	2
967	R01AD11.TA.M010	Triamcinolone Acetonide	14.70	2
968	R01BA01.OA.C011	Phenylpropanolamine	0.60	2

		(Lezyncet D)		
969	R03AB03.OA.M010	Orciprenaline (Alupent)	4.37	2
970	R03AC.IB.M001	Long Acting B2 Agonists	82.91	2
971	R03AC02.IB.C001	Salbutamol	82.91	2
972	R03AC02.OA.C011	Terbutalin	1.00	2
973	R03AC02.IB.M008	Salbutamol (Asthalin Respules )	16.01	2
974	R03AC02.OA.M004	Salbutamol	0.20	1
975	R03AC02.PD.M004	Salbutamol	3.51	2
976	R03AC02.PG.C011	Salbutamol	3.51	2
977	R03AC12.IB.C000	Salmeterol	1.90	2
978	R03AK06.IB.M025 + R03AK06.IB.C125	salmeterol + fluticasone	2.40	2
979	R03BA02.IB.C001	Budecort Respules (Budesonide)	3.03	2
980	R03BB01.IB.C000	Ipratropium Bromide	1.57	2
981	R03CC02.PD.C011	Salbutamol (Nebulization Asthalin)	0.23	2
982	R03CC02.PG.C011	Salbutamol (Nebulization Asthalin)	0.23	2
983	R03DA04.PG.M075	Theophylline(Deriphyllin)	1.96	
984	R03DA04.PG.M250	Theophylline(Deriphyllin) (Aminophylline Drip)	3.53	2
985	R03DA05.PG.M400	Amniophyllin	6.32	2
986	R03DC03.OA.M004	Montelukast(Leukotriene Inhibitors)	3.94	2
987	R03DC03.OA.M010	Montelukast	5.90	2
988	R05CB01.OA.M600	N-Acetyl Cysteine	8.00	2
989	R05CB01.PD.G001	Acetylcysteine (Celemin)	25.48	2
990	R05CB01.PD.M200	N-Acetyl Cystein	27.00	2
991	R05CB01.PD.M400	Acetylcysteine (Celemin)	24.50	2
992	R05CB01.PG.G001	Acetylcysteine (Celemin)	25.48	2
993	R05CB01.PG.M200	AcetylCysteine Inhibitros (Mucolytic Agents), N-Acetyl Cystein	27.00	2
994	R05CB01.PG.M400	Acetylcysteine (Celemin)	24.50	2
995	R05CB05.PG.M200	Mesna	27.93	2
996	R05CB05.PG.M500	Mesna	96.67	2
997	R05DA04.OA.M015	Codeine Phosphate (Cough Syryp)	28.00	2
998	R06AB04.OA.M004	Chlorpheniramine (CPM)	0.06	2
999	R06AB04.PG.L010	Chlorpheniramine Maleate	13.50	2
1000	R06AB05.PG.M010	Pheniramine (Anti Histamins) (Avil)	15.00	2
1001	R06AB05.PG.C014	Pheniramine (Avil)	4.10	2
1002	R06AB05.OA.M025	Pheniramine (Avil)	0.17	1
1003	D04AA10.PD.M050	Promethazine (Phenargan)	2.00	2
1004	R06AE07.OA.M010	Cetirizine	0.40	2
1005	R06AE09.OA.M005	Levocetirizine	0.23	2
1006	R06AX02.OA.M004	Cyproheptadine	0.17	2
1007	R07AA30.PD.M081	Surfactant Therapy	1940	2

1008	R07AA30.PG.M081	Surfactant Therapy	1940	2
1009	S01AA03.TA.G010	Neosporin Ointment (Neomycin)	19.50	2
1010	S01AD09.PG.M500	Ganciclovir	1653.75	2
1011	S01AX13.TC.L005	Ciprofloxacin (Eye Drops)	6.40	2
1012	S01AX22.TC.M005	Moxifloxacin (Eye Drops)	45.00	2
1013	S01BA04.TC.L010	Prednisolone Topical Drops	17.05	2
1014	S01BC03.OA.M100	Diclofenac(Analgesics) (Sodium)	0.33	1
1015	S01BC03.PG.M050	Diclofenac(Analgesics)	0.30	2
1016	S01EB01.TC.M020	Pilocarpine (Pylocar Eye Drops)	28.00	2
1017	S01EC01.OA.M250	Acetazolamide (Diamox)	0.69	2
1018	S01ED51.TC.M005	Timolol Maleate	40.00	2
1019	S01FA01.PG.C003	Atropine	1.60	2
1020	S01FA01.PG.C006	Atropine	1.50	2
1021	S01FA01.PG.M001	Atropine	1.50	2
1022	S01FA04.TC.M010	Cyclopentolate Drops	19.80	2
1023	S01KA02.TC.L010	Lubrix E.D	40.00	2
1024	S02AA16.TB.L005	Ofloxacin Ear Drops	15.00	2
1025	S02BA01.PG.M100	Hydrocortisone	9.50	2
1026	S02BA03.TC.L005	Prednisolone Steroid Drops	13.00	2
1027	S03AA06.PD.M080	Gentamicin	5.10	1
1028	S03AA06.PG.M060	Gentamicin	3.46	2
1029	S03AA06.PG.M080	Gentamicin	5.10	1
1030	S03AA06.TB.M030	Gentamicin Ear Drops	14.00	2
1031	V03AB04.PG.M500	Pralidoxime (Pam)	75.00	2
1032	V03AB14.PG.M010	Protamine	5.80	2
1033	V03AB14.PG.M050	Protamine	29.00	2
1034	V03AC01.PG.M500	Deferoxamine	151.00	2
1035	V03AC03.OA.M500	Deferasirox	40.00	2
1036	A03FA01.OA.M010	Metoclopramide	0.30	1
1037	D11AH01.OA.M005	Tacrolimus	165.00	2
1038	J01MA01.PG.M400	Ofloxacin	85.00	2
1039	B01AB05.PG.M040	Enoxaparin (LMWH )	284.30	2
1040	C09CA01.OA.M005	Tozaar(Losartan)	1.10	2
1041	C07FB03.OA.M050 + C07FB03.OA.M005	Stamlo Beta (Atenolol + Amlodipine)	5.31	2
1042	A10AB01.PG.U001	Actrapid insullin	33.50	2
1043	M01AG01.OA.M025+ A03AA07.OA.M005	Meftal spas	2.77	2
1044	R03AC02.OA.M008	Sulbutamol	0.89	2
1045	D06BB03.OA.M200	Acyclovir	3.40	2
1046	S01AX22.TC.L005	Moxifloxican	39.00	2
1047	S01FA04.TC.L005	Cyclopentolate Drops	19.80	2
1048	S01ED51.TC.L005	Timolol Maleate	27.00	2
1049	S01ED51.TC.L010	Timolol Maleate	23.00	2
1050	H02AB06.TC.L010	Prednisolone	4.99	2
1051	N01BA04.TC.L005	Proparacaine (Paracaine)	43.00	2
1052	S01EB01.TC.L005	Pilocarpine (Pylocar Eye	23.25	2

		Drops)		
1053	S01EB01.TC.L001	Pilocarpine (Pylocar Eye Drops)	8.00	2
1054	J01GB07.PG.M050	Netromycin	88.45	2
1055	J02AC01.TA.L005	Fluconazole	24.75	2
1056	B05BA01.PC.L500	Aminoven	545.00	3
1057	C07AB03.PG.M050	Atenolol	5.00	2
1058	A11GA01.OA.M500	Vitamin c(ascorbic acid)	0.73	1
1059	A03FA03.OD.L030	Domstal (Domperidone)	20.95	2
1060	A06AD16.PC.L100	Mannitol	41.91	2
1061	A06AD16.PC.L350	Mannitol	69.61	2
1062	C03AA.OA.C013	Thiazide	0.63	3
1063	C03AA.OA.M025	Thiazide	1.10	3
1064	M01AB05.PG.L003	Diclofenac	2.52	2
1065	D07BB03.OA.M150	Triamcinolone Acetonide	0.34	2
1066	L04AA13.OA.M020	Leflunomide	10.00	2
1067	L04AD01.PG.M002	Cyclosporine (0.05% of 0.4 ml)	51.56	2
1068	A11EB.PD.L002	Vitamin (polybion)	3.47	2
1069	J04AK02.OA.M800+ J04AC01.OA.M300+ J04AK01.OA.M750+ J04AB02.OA.M450	Anti Tuberculosis Therapy (AKT 4 Kit)	8.78	1
1070	J01CE04.PG.M500	Azithromycin	185.5	2
1071	J06BB01.PG.U004	Anti Diphterial Serum	86.55	3
1072	N02BE01.SA.M080	Paracetamol	4.00	2
1073	N02BE01.SA.M170	Paracetamol	6.00	2
1074	J01DD13.OD.M100	Monocef O (Cefpodoxime)	104.70	2
1075	J01DD08.OD.L030	Taxim O (Cefixime)	23.90	1
1076	J01DD13.OD.M250	Monocef O (Cefpodoxime)	39.00	2
1077	H02AB06.OD.L060	Prednisolone	16.09	2
1078	J01CA51.OD.L030	Ampiclox (Ampicillin + Cloxacillin)	11.38	2
1079	A11BA.OD.L100	Multi Vitamin	37.00	2
1080	J01DB01.OD.M125	Sporidex (Cephalexin)	18.77	2
1081	J01DB01.OD.M250	Sporidex (Cephalexin)	24.50	2
1082	N02AX02.PG.M100	Tramadol	5.20	2
1083	N02AX02.PD.M100	Tramadol	5.20	2
1084	J01DD04.PG.G001 + J01CG01.PG.M500	Montoj (Ceftriaxone + Tazobactam)	145.00	2
1085	J07AL.PG.0000	Pneumococal vaccine	745.00	2
1086	D07AD01.TA.0000	Clobetasol	30.00	2
1087	D02AB.TA.0000	Calamine 10% w/v/ml	35.00	2
1088	J01DD13.OD.M200	Topical Steroids + Antibiotics (Cefpodoxime)	13.50	2
1089	N05BB01.OA.M025	Hydroxyzine	1.20	2
1090	L01BA01.OA.M015	Methotrexate	19.50	2
1091	H02AB06.OA.M030	Prednisolone	1.95	2
1092	J01CE04.OA.M100	Azithromycin	0.59	2
1093	D07AC01.OD.M015	Betamethasone	18.40	2
1094	P01BA02.OA.M200	Hydroxychloroquine (HCQ)	4.08	2

		(Hydroxychloroquine Sulphate)		
1095	P01BA02.OA.M400	Hydroxychloroquine (HCQ) (Hydroxychloroquine Sulphate)	11.75	2
1096	R06AB04.OA.M002	Chlorpheniramine (CPM)	0.50	2
1097	R06AB04.OA.M006	Chlorpheniramine (CPM)	0.95	2
1098	M01AB16.PG.M150	Analgesics (Aceclofenac)	14.90	2
1099	J01DD08.OA.M050	Taxim O(Cefixime)	2.50	2
1100	J01DD08.OA.M100	Taxim O(Cefixime)	4.18	1
1101	D07AC01.OA.C500	Betamethasone (Steroids)	0.20	1
1102	R03DA05.PG.M125	Aminophylline	3.50	1
1103	R03DA04.OA.M100	Deriphyllin (Theophylline)	0.49	2
1104	R03DA11.PG.M100	Doxophyllin (Doxofylline)	9.70	2
1105	R03DA11.OA.M400	Doxophyllin (Doxofylline)	1.48	2
1106	D06AX09.TA.G010	Mupi bact Ointment (Mupirocin)	58.00	2
1107	J01DD04.PD.M500	Monocef (Ceftriaxone)	22.4	1
1108	N05BA01.PG.M050	Diazepam (calmpose)	12	2
1109	A12AA.PG.L010	Calcium	19	2
1110	B05AX.PG.L450	Blood Products	850.00	5
1111	N07XX.PD.L020	Edaravone	380.00	2
1112	A02BA02.PG.M100	Ranitidine (Rantac)	2.60	1
1113	N05AF05.OA.M025	Zuclopenthixol	15.00	2
1114	N05AF05.PG.M050	Clopixol Acuphase (Zuclopenthixol)	81.75	2
1115	N05AA01.OA.M100	Chlorpromazine	0.51	2
1116	N05AH05.OA.M005	Asenapine	5.5	2
1117	N05AH04.OA.	Quetiapine (Quetiapine Fumarate)	6.91	2
1118	N05AD01.OA.C005	Haloperidol	0.80	2
1119	N05AD01.OA.C011	Haloperidol	0.41	2
1120	N05AD01.OA.M002	Haloperidol	1.94	2
1121	N05AD01.PG.C011	Haloperidol	3.87	2
1122	N05AD01.PG.M050	Haloperidol	114.00	2
1123	N06AX21.OA.M030	Duloxetine	5.80	2
1124	N06AX21.OA.M040	Duloxetine	7.80	2
1125	V03AB15.PG.C000	Naloxone	50.00	2
1126	V03AB15.PG.C004	Naloxone	108.00	2
1127	D04AA10.OA.M010	Promethazine	0.70	2
1128	N06AA09.OA.M075	Amitriptyline	1.30	2
1129	N06DA04.OA.M004	Galantamine	12.00	2
1130	N06BX03.PG.M800	Piracetam	61.00	2
1131	B03AA07.OA.M050	Iron	3.42	2
1132	J01CG01.PG.M500 + J01DD01.PG.G001	Sulbactam + Cefotaxime	34.76	2
1133	A11GA01.OA.M100	Vitamin c	0.17	2
1134	J01CR02.PG.M600	Augmentin (Amoxicillin + Clavulanic acid)	66.07	1
1135	H03BB01.OA.M020	Carbimazole	4.88	2
1136	C07AA05.OA.M060	Propranolol	2.95	2

1137	C07AA05.OA.M080	Propranolol	2.31	2
1138	G03BA03.PD.M100	Testosterone	52.00	2
1139	G03BA03.PD.M200	Testosterone	94.00	2
1140	H01CB01.PG.C003	Growth Hormone (Somato statin)	450.00	2
1141	H01CB01.PG.M003	Growth Hormone (Somato statin)	1980.00	2
1142	A10BA02.OA.M500	Metformin	0.08	2
1143	V06DE.PC.L200	Amino Acid (Aminoacid + Glycine)	148.47	2
1144	B03XA01.PG.U003	Erythropoietin	700.00	2
1145	B01AB01.PG.L002	Heparin	6.00	2
1146	B02BX01.OA.M250	Ethamsylate	2.00	2
1147	R06AB04.PG.M010	Chloropheniramine Maleate	15.62	2
1148	A12CA01.PG.L010	Sodium Chloride (3-5%)	19.50	2
1149	H03AA01.OA.M025	Thyroxine	10.90	2
1150	H03AA01.OA.M050	Thyroxine	11.90	2
1151	J01CE08.OA.U004	Benzyl Pencilin	0.87	2
1152	J01CE08.PG.U004	Benzyl Pencilin	5.74	2
1153	M01AB05.OA.M025	NSAids (Diclofenac)	0.39	2
1154	M01AB05.OA.M050	NSAids (Diclofenac),Diclofenac Sodium	0.21	1
1155	M01AB05.OA.M075	NSAids (Diclofenac)	1.20	2
1156	M01AB05.OA.M100	NSAids (Diclofenac), Voveran	0.60	2
1157	B03BA05.OA.C001	Methyl Cobalamin (B12 )	2.00	2
1158	B05AA05.PC.L500	Dextran (Colloids)	345.00	2
1159	G01AX14.OA.U005	Lactobacillus	0.85	2
1160	C01BB01.PG.M020	Lignocaine	13.00	2
1161	C07AB02.OA.M100	Metoprolol (Beta Blocker)	1.38	2
1162	J01DD08.OA.M500	Antibiotics (Cefixime)	30.00	2
1163	B01AB01.PG.U003	Heparin	27.00	2
1164	C03CA01.PD.M020	Frusemide(Furosemide) (Lasix)	2.50	2
1165	C07AB02.OA.M050	Metoprolol	0.70	2
1166	C07AB02.OA.M025	Metoprolol	0.95	2
1167	C01EB16.OA.M600	Ibuprofen	0.71	2
1168	N05BA12.OA.C011	Trika (Alprazolam)	0.10	2
1169	C03CA01.OA.M500	Furosemide (Diuretics)	2.83	2
1170	C09CA07.OA.M040	Telmisartan (Arb's )	2.15	2
1171	J01MA02.OA.G001	Cifran (Ciprofloxacin)	7.50	2
1172	A11HA03.OA.M100	Antioxidants (vit E)	0.69	2
1173	N05AH04.OA.M050	Quitiaipin	2.50	2
1174	N05BA09.OA.M005	Lobazam (Clobazam)	2.77	2
1175	N05BA09.OA.M010	Lobazam (Clobazam)	4.10	2
1176	N05BA09.OA.M020	Lobazam (Clobazam)	7.99	2
1177	A01AC02.OA.M001	Dexamethasone	0.40	2
1178	H02AB06.OA.M010	Wysolone (Prednisolone)	0.55	2
1179	N04BC04.OA.C005	Ropinirole	2.35	2
1180	N07CA03.OA.M005	Flunarizine	0.95	2

1181	D07AC01.OA.M001	Betamethasone	0.29	1
1182	B01AA07.OA.M004	Anti Coagulants (Acenocoumarol)	5.70	2
1183	C03AA03.OA.C013	Anti Hypertensives (Hydrochlorothiazide)	0.60	2
1184	H02AB04.OA.M005	Methyl Prednisolone	0.39	2
1185	N03AB02.OA.M050	Phenytoin (Anti Epileptic )	0.60	2
1186	N03AB02.OA.M100	Phenytoin (Anti Epileptic ) (Eptoin)	0.80	2
1187	N03AB02.OA.M200	Phenytoin (Anti Epileptic )	2.31	2
1188	N03AB02.OA.M300	Phenytoin (Anti Epileptic )	3.15	2
1189	N06CA02.OA.M010	Amitriptyline	0.24	2
1190	A12AX.OA.M500	Calcium + Vitamin D	5.99	2
1191	H02AB04.PG.M010	Methyl Prednisolone	14.70	2
1192	J01MA12.PG.M005	Levofloxacin	39.00	2
1193	L01XX05.OA.M500	Hydroxycarbamide	10.64	2
1194	B01AA03.OA.M001	Warfarin (Anti Coagulants)	1.00	2
1195	A12AA.OA.G001	Calcium	3.60	2
1196	M04AA01.OA.M300	Allopurinol	3.90	2
1197	M04AC01.OA.C500	Colchicine	1.21	2
1198	B01AC06.OA.M150	Aspirin	0.29	2
1199	M05BA04.OA.M005	Alandronate (Bisphosphonates)	2.97	2
1200	M05BA04.OA.M010	Alandronate (Bisphosphonates), Alandronate Sodium	4.00	2
1201	M05BA04.OA.M035	Alandronate (Bisphosphonates)	14.00	2
1202	M05BA04.OA.M070	Alandronate (Bisphosphonates)	19.00	2
1203	H02AB06.OA.M001	Prednisolone	0.40	2
1204	H02AB06.OA.C005	Prednisolone	0.10	2
1205	C08CA05.OA.M020	Nifedipine	0.75	2
1206	G04BE08.OA.M010	Tadalafil	1.95	2
1207	N05BA12.OA.C005	Restyl (alprazolam)	0.30	1
1208	J01DC02.OA.M200	Cefuroxime	14.50	2
1209	A12AA.OA.M500	Calcium	1.86	2
1210	J01GB06.PG.M500	Amikacin	12.00	1
1211	A12AA07.PG.L010	Calcium Chloride (CACL)	32.40	2
1212	B05A.PG.L450	Blood & Blood Products	850.00	5
1213	A03AB02.PG.M002	Glycopyrrolate	36.00	2
1214	J01XX08.OA.M100	Linezolid	23.50	2
1215	M01AB05.PG.M050	Diclofenac (diclofenac sodium)	4.50	2
1216	J01DD62.PG.G003	Cefoperazone + Sulbactam (Zostum)	109.00	2
1217	R03DA04.OD.L100	Theophylline(Deriphyllin)	10.81	2
1218	N02AX52.OA.M050	Ultracet (Acetaminophen+ Tramadol )	2.50	2
1219	C01BB01.TA.L010	Lidocaine (Xylocaine)	21.00	2
1220	M01AB55.OA.M050	Diclofenac +	3.90	2



		Serratiopeptidase		
1221	B03AA03.OA.M100	Ferrous Gluconate (Iron)	0.75	2
1222	H01CB02.PG.M020	Octreotide	65000	2
1223	A11DA01.PG.L002	Thiamine	5.50	2
1224	A02BX02.OD.L005	Sucralfate	56.00	2
1225	C05BB04.PG.M030	Sclerotherapy (Sodium Tetradecyl Sulfate)	62.00	2
1226	J01DD08.PG.G001	Cefixime	26.50	2
1227	L01BA01.OA.M005	Methotrexate	6.70	2
1228	N02BE01.OA.M150	Paracetamol	3.50	2
1229	C01BB01.PG.L050	Lignocaine	9.06	2
1230	A12CB01.OA.M020	Zinc Sulphate	3.00	2
1231	J01MA12.PG.L100	Levofloxacin	35.00	1
1232	A02BC02.OA.M020+ A03FA03.OA.M010	Pantocid – D (Pantoprazole+Domperidone)	5.00	2
1233	P01BE04.OA.M050	Arteether (Artemotil)	19.63	2
1234	A06AD11.SA.L250	Lactulose Enema	60.00	2
1235	A07AA11.OA.M200	Rifaximin	10.85	2
1236	A06AD11.OD.L100	Lactulose	30.36	2
1237	H01CB02.PG.C000	Octreotide	190.00	2
1238	J01MA01.OA.M200+ G01AF06.OA.M500	Oflox-OZ (Ofloxacin + Ornidazole)	2.83	1
1239	B05AX.PG.L450	Blood Products	850.00	5
1240	A11CB.OA.0000	Fat Soluble Vitamins	0.18	2
1241	G04BD04.OA.C011	Oxybutynin	5.20	3
1242	D06BA01.TA.0000	SSD Ointment (Silver Sulphadiazine)	22.00	2
1243	J01DD08.OA.M200	Taxim O (Cefixime)	6.57	1
1244	G03GA01.PG.U0003.5	HCG (human chorionic gonadotropin )	375.00	2
1245	G03GA01.PG.U0003	HCG (human chorionic gonadotropin )	250.00	2
1246	G03GA01.PG.U0003	HCG (human chorionic gonadotropin )	250.00	2
1247	G03GA01.PD.U0003	HCG (human chorionic gonadotropin )	600.00	2
1248	C01BB01.TA.G010	Xylocaine jelly(lidocaine)	20.00	2
1249	BO5AA05.PC.L500	Ralidex(Dextran)	345.00	2
1250	C01BB01.PA.L030	Lignocaine(2%)	15.00	2
1251	N01BB01.PG.M020	Sensorcaine Heavy	24.60	2
1252	A01AB03.OH.L150	Clohex	65.50	2
1253	A06AD11.OD.L060	Duphalac	50.00	2
1254	A10BA02.OA.M250	Metformin	0.45	2
1255	J01DB04.PG.G001	Cefazolin	48.80	2
1256	R01AX03.IB.C000 + R03AC02.IB.C001	Duolinebs(Ipratropium Bromide+Salbutamol)	102.5	2
1257	R01AA07.TF.L010	Otrivin Nasal Drops	30.00	2
1258	A01AD02.OH.L120	Tantum Mouth Gargles	61.00	2
1259	C01EB02.OA.M000	Karvol(Camphor)	3.60	2
1260	B03BA05.OA.C011	Methyl Cobalamin	1.99	2
1261	B02BX01.OA.M500	Ethamsylate	4.50	2

1262	N07CA01.OA.M008	Vertin(Betahistine)	1.52	2
1263	C01BD01.OA.M100	Anti Arrhythmia Drugs- Cordarone (Amiodarone)	2.60	2
1264	C01BD01.OA.M200	Anti Arrhythmia Drugs- Cordarone (Amiodarone)	5.80	2
1265	B05CA08.PG.L050	Ethacridine Lactate	27.00	2
1266	B05CA08.PG.L100	Ethacridine Lactate	67.00	2
1267	N01AH01.PG.L002	Fentanyl	35.00	2
1268	B03AA10.OA.M005	Feronia XT (Ferrous Ascorbate)	1.40	2
1269	B03AA10.OA.M050	Feronia XT (Ferrous Ascorbate)	3.42	2
1270	B03AA10.OA.M100	Feronia XT (Ferrous Ascorbate)	0.75	2
1271	J05AG01.OD.M050	Nevirapine	110.7	2
1272	D07AC01.PD.M004	Betamethasone (Betnesol)	3.90	2
1273	C01CA04.PG.L005	Dopamine	25.44	2
1274	C01CA04.PG.L001	Dopamine	25.00	2
1275	L02AE02.PG.M001	Leuporelin (Leuprolide)	135.00	2
1276	R03BA02.IB.C002	Budecort Respules (Budesonide)	1.36	2
1277	G03DA03.PG.M050	proluton depot ( Hydroxyprogesterone)	23.00	2
1278	G03DA03.PG.M100	proluton depot ( Hydroxyprogesterone)	33.99	2
1279	B06AA03.PG.L002	Hyaluronidase	45.00	2
1280	C07AG01.PG.M020	Labetalol	212.00	2
1281	N07AA01.PG.L001	Neostigmine	3.45	2
1282	N07AA01.PG.L005	Neostigmine	13.37	2
1283	N01AF03.PG.M500	Pantothal (Thiopental)	30.00	2
1284	N01AF03.PG.G001	Pantothal (Thiopental)	40.00	2
1285	M03AB01.PG.L002	Scoline (Suxamethonium)	8.65	2
1286	D07AC01.PD.M024	Betamethasone (Betnesol)	6.60	2
1287	C01CA11.PG.M015	Mephentine (Mephentermine)	23.65	2
1288	C01CA11.PG.M030	Mephentine (Mephentermine)	57.9	2
1289	C01CA11.PG.L001	Mephentine (Mephentermine)	23.65	2
1290	C01CA11.PG.L010	Mephentine (Mephentermine)	57.90	2
1291	M03AB01.PG.L001	Scoline (Suxamethonium)	9.65	2
1292	M03AB01.PG.L010	Scoline (Suxamethonium)	35.95	2
1293	G03DA04.PG.M050	Progesterones	23.00	2
1294	B03AD.OD.L200	Iron Folic Acid	24.35	2
1295	B03AB06.PG.	Jectocos(Iron Citrate)0.5 ml	21	2
1296	C07AG01.OA.M050	Labetalol	1.53	2
1297	G03XB01.OA.M200	Mifepristone	122.25	2
1298	A02BB01.OA.M200	Misoprostol	16.50	2
1299	J05AG01.OA.M200	Nevirapine	14.31	2
1300	B03AD.OA.M100	orofer XT (Iron + Folic Acid)	3.00	2
1301	G02CB03.OA.C003	Cabergoline	22.50	2
1302	G03DA04.OA.M005	Progesterones	2.23	2
1303	V10BX01.OG.M050	Strontium Chloride Tooth Paste	27.95	2

1304	N02BA03.OH.M015	Dologel	41.00	2
1305	M01AB15.OA.M010	Keterol(Ketorolac Tromethamine)	1.49	2
1306	G01AA01.OA.M300	Clindamycin	15.90	2
1307	N01BB52.PG.L030	Xylocaine With Adrenaline (Lignocaine 2%)	8.00	3
1308	B03BA01.OD.L250	Polybion Syrup (Vit B12)	47.39	2
1309	V06B.OE.0000	Protinex Powder	189.00	2
1310	D08AG02.0H.L050	(Povidone Iodine) Betadine Mouth Gargle	11.39	2
1311	M01AG01.OA.M500	Mefenamic Acid	1.60	2
1312	C05AD03.TA.0000	Benzocaine Gels (15gm)	36.3	2
1313	A11HA03.OA.M400	Evoin(Vit E Or Tochoperol)	1.21	2
1314	D10AD01.TA.0000	Tretinoin-Ointment	49.90	2
1315	A01AC02.PG.L002	Dexamethasone Sodium	10.80	2
1316	N05BA01.PG.L002	Diazepam	8.00	2
1317	N01AX03.PG.M010	Ketamine	15.00	2
1318	A01AB03.OH.L050	Chlorhexidine Mouth Gargles	29.00	2
1319	N01AF03.PG.M500	Thiopentone Sodium	30.00	2
1320	M03AC04.PG.M010	Atracurium	36.00	2
1321	N01AB06.OD.L100	Isoflurane	1850.00	2
1322	B01AC06.OA.M075+ B01AC04.OA.M075	Aspirin + Clopidrogel Tab	2.00	2
1323	N01AX10.PG.M100	Propofol	84.00	2
1324	M03AC04.PG.M025	Atracurium	98.00	2
1325	N01BB10.PG.L004	Bupi Vaccine	5.66	2
1326	L01XA03.PG.M100	Oxaliplatin	1740.00	2
1327	L01DB03.PG.M050	Epirubicin	1550.00	2
1328	H02AB06.OA.M002	Prednisolone	1.05	2
1329	L01XA02.PG.M150	Carboplatin	150.00	2
1330	L01CD01.PG.M200	Paclitaxel	6500.00	2
1331	L01AX03.OA.M100	Temozomide	356.40	2
1332	L01AX03.OA.M250	Temozomide	813.60	2
1333	H02AB06.OA.M004	Prednisolone	0.35	2
1334	C03CA01.OA.M040 + C03DA01.OA.M050	Fruselac (Furosemide + spironolactone)	2.33	2
1335	N02BA01.OA.M075 + B01AC04.OA.M075	Clopitab (Aspirin + Clopidogrel)	2.00	2
1336	M03AC01.PG.M004	Pavulon (Pancuronium)	16.40	2
1337	V03AB14.PG.M010	Protamine sulfate	29.00	2
1338	A07AA04.PG.M750	Streptomycin	5.80	1
1339	R03DA04.OA.M200	Theophylline(Deriphyllin)	0.91	2
1340	C08DB01.OA.M090	Diltiazem	2.92	2
1341	H02AB04.OA.M004	Medrol(Methyl Prednisolone)	0.49	2
1342	C01DA08.OA.M010	Sorbitrate (isosorbide dinitrate)	0.26	2
1343	N03AB02.OD.L100	Phenytoin (Anti Epileptic )	87.00	2

		(Epsolin)		
1344	M01AB55.OA.M075	Diclofenac + Serratiopeptidase	6.05	2
1345	J01DD08.OA.M200	Taxim	0.78	2
1346	A06AD10.OE	Peglec	265.90	2
1347	R01AA08.PG.L001	Vasocon	16.80	2
1348	V08AB02.PG.L100	Omnipaque	1680.0 0	3

## PART – II (OTHER INPUTS)

The codes have to be updated based on the Standard Medical Inputs Coding System.

### 2.0 Rates for hospital stay

H01	Visits	Unit Price	Referen ce code
H01.001	OP-general	200	7
H01.002	OP-dental	100	7
H01.003	Physiotherapist	50	7
H01.004	OP-Ortho activation procedure	500	

H02	Minutes	Unit Price	Referen ce code
H02.001	OT - Basic Specialty	58.4 (3500/hr)	9
H02.002	OT - Super Specialty	66.7 (4000/hr)	9
H02.003	OT-Laparoscopic Procedures	66.7 (4000/hr)	9
	OT - Operating microscope	25 (1500/hr)	9

<b>H03</b>	<b>Hours</b>	<b>Unit Price</b>	<b>Reference code</b>
H03.001	Casualty	64.5 (1500/day)	8
H03.002	ICU with ventilator	208.4 (5000/day)	8
H03.003	ICU without ventilator	83.4 (2000/day)	8
H03.004	ICCU with ventilator	208.4 (5000/day)	8
H03.005	ICCU without ventilator	83.4 (2000/day)	8
H03.006	NICU with ventilator	208.4 (5000/day)	8
H03.007	NICU without ventilator	83.4 (2000/day)	8
H03.008	PICU with ventilator	208.4 (5000/day)	8
H03.009	PICU without ventilator	83.4 (2000/day)	8
H03.010	Neuro ICU with ventilator	208.4 (5000/day)	8
H03.011	Neuro ICU without ventilator	83.4 (2000/day)	8
H03.012	CT ICU with ventilator	208.4 (5000/day)	8
H03.013	CT ICU without ventilator	83.4 (2000/day)	8
H03.014	SICU with ventilator	208.4 (5000/day)	8
H03.015	SICU ICU without ventilator	83.4 (2000/day)	8
H03.016	Ortho ICU with ventilator	208.4 (5000/day)	8
H03.017	Ortho ICU without ventilator	83.4 (2000/day)	8
H03.018	AMC with ventilator	208.4 (5000/day)	8
H03.019	AMC without ventilator	83.4 (2000/day)	8
H03.020	IMC with ventilator	208.4	8

		(5000/day)	
H03.021	IMC without ventilator	83.4 (2000/day)	8
H03.022	Labour room	500	8
H03.023	Procedure room	62.5 (1500/day)	8

<b>H04</b>	<b>Days</b>	<b>Unit Price</b>	<b>Referen ce code</b>
H04.001	Post Operative ward	1000	7
H04.002	Step down ward	1500	7
H04.003	General ward	600	7

### 3.0 Rates for investigations

#### 3.1 Rates for biochemistry

<b>I01</b>	<b>Blood</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I01.001	Arterial Blood Gas Analysis (ABG)	125	11
I01.002	Blood Gas -Fetal Scalp	125	11
I01.003	D-Xylose Test	250	11
I01.004	Blood -Urea	70	11
I01.005	Blood Urea Nitrogen (BUN)	47	11
I01.006	FBS (Fasting Blood Sugar)/Post Lunch Blood Sugar (PLBS)	41	11
I01.007	Random Blood Sugar (RBS) Test	41	11
<b>I02</b>	<b>Serum</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I02.001	17 Alpha Hydroxy Progesterone	383	10
I02.002	25 Hydroxy Vit-D Test	550	13
I02.003	Acetylcholinesterase - Blood	20	11
I02.004	Adenosine Deaminase Test (ADA)	200	11
I02.005	Adrenocorticotrophic(ACTH) Assay	600	14
I02.006	Alanine Aminotransferase - Blood	48	10
I02.007	Albumin/Globulin Ratio (A/G Ratio)	60	10
I02.008	Aldosterone - Blood	1020	10
I02.009	Alkaline Phosphatase Levels	54	10
I02.010	Alpha Anti-Trypsin Levels	200	10
I02.011	Alpha Feto Protiens Levels	293	10
I02.012	Aluminum Levels	750	14
I02.013	Apo-Lipo Protein A	800	11
I02.014	Basal Cortisol Levels (Adrenal	226	10

	Corticotrophin Stimulation Test)		
I02.015	Beta Hcg (Human Chorionic Gonadotropin) Levels	289	10
I02.016	Blood - Urea	70	11
I02.017	Blood Urea Nitrogen (BUN)	47	10
I02.018	Bnp(Brain Natriuretic Peptide)	1200	14
I02.019	Ca 125 (Cancer Antigen 125 Or Carbohydrate Antigen 125)	340	10
I02.020	Ca 19-9 (Cancer Antigen 19-9 Or Carbohydrate Antigen 19-9)	536	10
I02.021	Cardiac Enzymes	370	12
I02.022	Cea (Carcino Embryonic Antigen) 125	298	10
I02.023	Complement Levels (C3, C4)	213	10
I02.024	Cortico Trophin Releasing Hormone	226	10
I02.025	Cortisol Assay After Dexamethasone	226	10
I02.026	Cortisol Ldds (Low-Dose Dexamethasone Suppression)	226	10
I02.027	DHESA (Dehydroepiandrosterone) Levels	383	10
I02.028	Epinephrine	1190	10
I02.029	Estradiol Levels	350	11
I02.030	Fbs (Fasting Blood Sugar)	41	10
I02.031	Folic Acid Levels	298	10
I02.032	Free Light Chains (Optional) (Kappa/Lambda)	700	11
I02.033	Fsh (Follicle-Stimulating Hormone) Levels	159	10
I02.034	General Random Blood Sugar (Grbs) Test	41	10
I02.035	Ggt(Gamma Glutamite Transferase)	150	11
I02.036	Glucose Tolerance Test (GTT)	85	10
I02.037	Glucose-6-Phosphate Dehydrogenase Levels	213	10
I02.038	Growth Hormone (Basal, Post Glucose Load)	298	10
I02.039	Helicobacter Pylori by PCR	1800	14
I02.040	Hemoglobin Electrophoresis	387	10
I02.041	Her-2/Neu – Microscopy / Immunohistochemistry	1000	14
I02.042	Human Menopausal Gonadotrophin Levels	159	10
I02.043	Immunoglobulin (IgG) Elisa	350	11
I02.044	Immunoglobulin Igg Subclass(Each)	400	11
I02.045	Lactate Dehydrogenase (LDH)	112	10
I02.046	Lactate Levels	459	10
I02.047	LFT(liver function tests)	234	10

I02.048	Lipid Profile	180	10
I02.049	Luteinizing Hormone (Lh) Levels	159	10
I02.050	Metanephrine Levels	650	11
I02.051	Myoglobin – Blood (Elisa)	450	11
I02.052	Nor Epinephrine Levels	650	11
I02.053	Osmotic Fragility Test(RBS Typing Test)	51	10
I02.054	P.T.H Assay (Parathyroid Assay)	525	10
I02.055	Post Lunch Blood Sugar (PLBS)	21	10
I02.056	Prostate-Specific Antigen (PSA)	271	10
I02.057	Protein Electrophoresis	255	10
I02.058	Random Blood Sugar (RBS) Test	21	10
I02.059	Rapid Ureae Test	150	11
I02.060	Renal Profile	300	11
I02.061	r-Transpeptidase Or Gamma-Glutamyltransferase	50	14
I02.062	Serum Albumin Levels	18	10
I02.063	Serum Aldose Levels	400	14
I02.064	Serum Ammonia Levels	400	11
I02.065	Serum Amylase Levels	102	10
I02.066	Serum Androstendione Levels	655	10
I02.067	Serum Bicarbonate Levels	135	10
I02.068	Serum Bilirubin Levels	110	10
I02.069	Serum Calcitonin Levels	714	10
I02.070	Serum Calcium Levels	54	10
I02.071	Serum Ceruloplasmin Levels	525	10
I02.072	Serum Chloride	56	10
I02.073	Serum Cholesterol Levels	54	10
I02.074	Serum Copper Levels	510	10
I02.075	Serum Cpk-Mb Levels	89	10
I02.076	Serum Creatinine Levels	48	10
I02.077	Serum Cryoglobulin Levels	50	11
I02.078	Serum Electrolytes	119	10
I02.079	Serum Estradiol Levels	208	10
I02.080	Serum Ferritin Levels	85	10
I02.081	Serum Fibrinogen Level	200	11
I02.082	Serum Fluoride	70	11
I02.083	Serum Free Testosterone Levels	350	11
I02.084	Serum Homocysteine Levels	387	10
I02.085	Serum Immunoglobulines(All Three)	800	11
I02.086	Serum Immunoglobulines(Each) IgG Or IgA Or Ig	300	11
I02.087	Serum Lipase Levels	208	10
I02.088	Serum Magnesium Levels	131	10
I02.089	Serum Osmolarity	128	10
I02.090	Serum Phosphorus Levels	56	10
I02.091	Serum Procalcitonin Levels	200	12
I02.092	Serum Prolactin Levels	159	10
I02.093	Serum Total Proteins Levels	90	11
I02.094	Serum Uric Acid Levels	48	10



I02.095	Serum Vitamin D3 Levels	1200	13
I02.096	Siep (Serum Immunoelectrophoresis)	255	11
I02.097	T3, T4, TSH	181	10
I02.098	T4	64	10
I02.099	Triglycerides	81	10
I02.100	Triple Markers/Immunohistochemistry (IHC) Three Markers	746	10
I02.101	Troponin T Or Troponin I (Quantitative)	600	11
I02.102	Tzanck Smear	50	11
I02.103	UIBC/TIBC (Unsaturated Iron Binding Capacity Test / Total)	85	10
I02.104	Vanillyl Mandelic Acid (VMA)	350	10
I02.105	Vitamin B12	218	10
I02.106	Water Deprivation Test(Plasma Osmolality)	128	10
I02.107	Aspartate Transamin ase(SGOT)	48	
I02.108	Adrenal function test	750	
I02.109	Activated clotting time	300	
I02.110	Platelet aggregatio n test	1000	
I02.111	Plasma renin activity	1000	
I02.112	Dsystrophin levels	1500	
I02.113	Serum iron	250	
I02.114	Brucellosis titre	300	
I02.115	Plasmapheresis	7000	
I02.116	Free T3,T4	150	
I02.117	Serum gastrin levels	500	
I02.118	Serum Angiotensin	600	
<b>I03</b>	<b>Urine</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I03.001	24 Hrs Urinary Calcium	79	10
I03.002	24 Hrs Urinary Catecholamines	1437	10
I03.003	24 Hrs Urinary Copper	510	10
I03.004	24 Hrs Urinary Cortisol Levels	340	10
I03.005	24 Hrs Urinary Protein	85	10
I03.006	24 Hrs Urine Analysis	85	10
I03.007	24 Hrs Urine Creatinine	85	10
I03.008	24 Hrs Urine Potassium	79	10
I03.009	Alcohol - Urine	600	14
I03.010	Aldosterone - Urine	782	10
I03.011	Amino Acids - Urine	18	10
I03.012	Amylase - Urine	100	14
I03.013	Bence Jones Protein In Urine	41	10
I03.014	Benedict'S Test For Reducing Substances	30	10
I03.015	Bile Salts And Pigments	30	10
I03.016	Bilirubin, Qualitative - Urine	30	10
I03.017	Creatinine Clearance	136	10
I03.018	CUE (pH , Specific Gravity , Sugar	33	10

	, Protein And Microscopy)		
I03.019	Myoglobin - Urine	450	11
I03.020	Spot PR/CR(Protein-Creatinine) Ratio	100	14
I03.021	Stone Analysis	210	11
I03.022	Urinary Metanephrine Levels	967	10
I03.023	Urinary Oxalates	100	14
I03.024	Urinary Porphyrins Levels	60	11
I03.025	Urine For Vanillyl Mandelic Acid (VMA)- Spot Test	60	11
I03.026	Urine Ketones Bodies	30	10
I03.027	Urine Specific Gravity	33	10
I03.028	Urine Spot Sodium, Potassium & Bicarbonate	85	10
I03.029	Urinary VMA	1275	10
I03.030	Urinary Metaneph rine / Normetaneph rine	967	10
I03.031	Urinary Catecholamines	1437	10
I03.032	24 hour free cortisol	255	10
I03.033	All specific metabolites and urine	337.5	10
I03.034	Urinary phosphorous	140	10
I03.035	Drug/poison level in urine	337.5	10
<b>I04</b>	<b>Other body fluids</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I04.001	Acetylcholinesterase - Amniotic Fluid	85	10
I04.002	Albumin - CSF	85	10
I04.003	Albumin - Fluid	85	10
I04.004	Alkaline Phosphatase - Fluid	85	10
I04.005	Alpha 1 Fetoprotein - Amniotic Fluid	175	14
I04.006	Ascitic Fluid Analysis- Routine	100	14
I04.007	Cerebrospinal Fluid (CSF) Adenosine Deaminase (ADA) Analysis	125	14
I04.008	Drain Fluid Amylase	160	11
I04.009	Eosinophil Count - Nasal	27	10
I04.010	Glucose - CSF	85	10
I04.011	Semen Analysis	68	10
I04.012	Sweat Chloride Test(ChlorideLevels)	56	10
<b>I05</b>	<b>Stool</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I05.001	Fecal Elastase	1020	10
I05.002	Stool For Microscopy	50	14
I05.003	Stool–Fat Estimation	500	11

## 2.2 Rates for microbiology

<b>I11</b>	<b>Cultures</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I11.001	Acid-Fast Bacilli (AFB) Culture	170	10
I11.002	Aspirate For Culture	85	10
I11.003	Bile Culture & Sensitivity	85	10
I11.004	Blood Culture & Sensitivity Automated	255	10
I11.005	Blood Culture & Sensitivity Manual	136	10
I11.006	Blood Culture&Sensitivity Automated	255	10
I11.007	Blood Fungal Culture	170	10
I11.008	Cerebrospinal Fluid (CSF)Bacterial C/S	170	10
I11.009	CSF For Fungal Culture	128	10
I11.010	CSF Viral Culture	255	10
I11.011	Group B Streptococcus C/S	85	10
I11.012	Infected Pseudocyst Fluid – Culture & Sensitivity	85	10
I11.013	Nasal Secretions C/S	85	10
I11.014	Nasal Secretions / Tissue Culture	85	10
I11.015	PUS C/S	85	10
I11.016	Rapid AFB Culture	327	10
I11.017	Rapid Blood Culture	397	10
I11.018	Skin Swab For Culture	85	10
I11.019	Sputum C/S	85	10
I11.020	Throat Swab For KLB	85	10
I11.021	Tracheal Tube Washings And Culture	85	10
I11.022	Urine Culture & Sensitivity	85	10
<b>I12</b>	<b>Bacteriology</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I12.001	Fluid For Gram Stain	41	10
I12.002	Pus For Gram Staining	41	10
I12.003	Quantiferon Gold Test For Tuberculosis (Tb)	1400	14
I12.004	Sputum For Acid-Fast Bacilli (Afb) Staining	48	10
I12.005	Venereal Disease Research Laboratory (Vdrl) Test	42	10
I12.006	Widal Test	60	10
I12.007	Gastric lavage fluid for AFB	48	10
I12.008	Sepsis profile	900	10
I12.009	Skin smear for bacteria	100	10
<b>I13</b>	<b>Mycology</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I13.001	Fluid for Fungal Stain	80	12
I13.002	Scrapings-Potassium Hydroxide	55	12

	(KOH)		
<b>I14</b>	<b>Virology</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I14.001	Cerebrospinal Fluid (CSF) for Herpes Simplex Virus (HSV)	255	10
I14.002	Screening for Human Immunodeficiency Virus (HIV) 1 & 2	250	11
I14.003	Torch Screen	2500	11
<b>I15</b>	<b>Immunology</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I15.001	ACL Antibodies (Anti Cardio Lipin Antibodies)	221	10
I15.002	Acquired Immune Deficiency Syndrome Serology (HIV 1&2 Anti Body) - Elisa	80	14
I15.003	AMA (Anti Mitochondrial Anti Bodies)	400	11
I15.004	ANCA (Anti Neutrophil Cyto Plasmic Anti Body)	655	10
I15.005	Anti - EMA (Anti-Endo Mysial Antibody Test)	400	11
I15.006	Anti HCV (Hepatitis C) Antibodies	340	10
I15.007	Anti - LA Antibodies	400	11
I15.008	Anti Acetylcholine Receptor Antibodies	400	11
I15.009	Anti Bodies (Specfic To Aspergillosis)	1217	14
I15.010	Anti CCP (Anti-Cyclic Citrullinamid Peptide Anti Bodies)	1200	11
I15.011	Anti Centromere	400	11
I15.012	Anti HCV	340	10
I15.013	Anti Nuclear Anti Body (ANA) Indirect Immunofluorescence (IIF)	272	10
I15.014	Anti Nuclear Anti Body (ANA) Titres	272	10
I15.015	Anti SCL70	400	11
I15.016	Anti SM/RNP	400	11
I15.017	Anti Sperms Antibody Test	345	10
I15.018	Anti-DNA Antibodies	1600	11
I15.019	Anti-Endomysial Antibodies ,IgA/IgG/IgM	400	14
I15.020	Anti-Gliadin IgG	400	14
I15.021	Anti-HAV IgM (IgM Antibody To Hepatitis A Antigen)	470	10
I15.022	Anti-Hbc (Antibody To Hepatitis B Core Antigen)	414	10
I15.023	Anti-HBs (Antibody To Hepatitis B Surface Antigen)	255	10
I15.024	Anti-IgA Antibody	213	10
I15.025	Anti-Liver Kidney Microsomal Type 1 (LKM1)	600	14

I15.026	Anti-Smooth Muscle Antibody	600	14
I15.027	Anti-Streptolysin O (ASO) Titres	122	10
I15.028	Anti-Thyroid Antibodies	679	14
I15.029	Anti-Transglutaminase (Anti-tTG) Anti Bodies,IgA/IgG/IgM	400	14
I15.030	Anti-U1-RNP Antibody	400	11
I15.031	Apla (Anti Phospholipid Anti Body Test)	400	11
I15.032	C1, C3 (Complement)	213	10
I15.033	Cerebrospinal Fluid (CSF) Serology For Tuberculous Antigens	238	10
I15.034	C-Reactive Protein	200	11
I15.035	Cryptococcal Antigen	967	10
I15.036	Cytomegalovirus(CMV) (IgG+IgM)	221	10
I15.037	Dengue Serology	510	10
I15.038	HBs Ag	359	10
I15.039	HCV Geno Type	4633	10
I15.040	HCV, Rna Quantitative	1360	10
I15.041	Hydatic Serology	318	10
I15.042	Insulin Antibodies	381	10
I15.043	Islet Cell Antibodies	863	10
I15.044	Lepto Spiral Anti Bodies	400	11
I15.045	Malarial Anti Bodies	400	11
I15.046	Mantoux test	75	11
I15.047	PCR For HBV\ HCV\HIV	536	10
I15.048	Polymerase Chain Reaction (PCR)	536	10
I15.049	Rheumatoid Factor (RA) Factor	89	10
I15.050	Rotavirus Antigen - Serology	136	10
I15.051	Rubella IgG\IgM	170	10
I15.052	Serum Galactomannan Assay-By Elisa	100	12
I15.053	Thyroid Auto Antibodies	595	10
I15.054	Torch IgG\IgM	221	10
I15.055	Western Blot	1800	11
I15.056	Collagen Profile	900	14
I15.057	Anti IgE antibody	213	10
I15.058	IG Factor1	1713	11
I15.059	Direct Immunofluorescence	272	10
I15.060	Indirect Immunofluorescence	221	10
I15.061	IGM Antibody	213	10
I15.062	Leognella serology	1285	10
<b>I16</b>	<b>Parasitology</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I16.001	Blood for Microfilaria	37	10
I16.002	Parasite F Test and Quantitative Buffy Coat (QBC)	36	10
I16.003	Stool for Cysts & Ova	60	13

### 2.3 Rates for pathology

<b>I21</b>	<b>Cyto Pathology</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I21.001	Aspiration Of Involved Organ- Cytology	77	10
I21.002	Body Fluids For Malignant Cells	170	10
I21.003	Bronchial Washing (Cells)	77	10
I21.004	Brush Cytology/Biopsy	77	
I21.005	CD3 And CD4	850	10
I21.006	Cd4 Absolute Count	350	14
I21.007	Cerebrospinal Fluid (CSF) Analysis Cell Count	100	11
I21.008	Cyst Fluid Analysis	77	10
I21.009	Endotracheal (ET)Suction For Analysis	77	10
I21.010	Exfoliative Cytology	100	11
I21.011	Fat Pad Aspiration	77	10
I21.012	Fine Needle Aspiration Cytology (FNAC)	213	10
I21.013	Fluid Analysis	77	10
I21.014	Pap Smear	136	10
I21.015	Pericardial Fluid Analysis	170	10
I21.016	Peritoneal Dialysis(PD)Fluid Cell Count	170	10
I21.017	Pleural Fluid Analysis	170	10
I21.018	Sputum Cytology Cell Count	77	10
I21.019	Synovial Fluid Analysis	170	10
I21.020	Urine For Malignant Cells Cytology	170	10
I21.021	Vaginal Cytology For Hormonal Evaluation	136	10
<b>I22</b>	<b>Genetics</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I22.001	BCR-ABL1 Transcripts By Quantitative PCR	2000	12
I22.002	Double Stranded (DS) DNA	327	10
I22.003	HBV (Hepatitis B),Deoxyribonucleic Acid (DNA) Quantitative	1360	10
I22.004	Herpes Zoster By PCR - CSF	138	10
I22.005	Human Leukocyte Antigen (Hla)B27	600	11
I22.006	Karyo Typing__-Cytogenetics	1870	10
I22.007	Lymph Cross Matching	600	11
I22.008	SMA (Spinal Muscular Carrier Atropy Test)	355	11
I22.009	Tuberculosis (TB) Polymerase	829	10

	Chain Reaction (PCR)		
I22.010	Varicella Zoster By PCR	138	10
I22.011	FREI test	400	12
<b>I23</b>	<b>Hematology</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I23.001	Absolute Eosinophil Count	42	10
I23.002	Activated Partial Thrombo Plastin Time (APTT)	180	11
I23.003	Acute Leukemia Panel	1200	11
I23.004	Anti Thrombin III	300	10
I23.005	Anti Thrombotic Profile	600	11
I23.006	AT (Activated Thromboplastin)	180	11
I23.007	Bleeding Time And Clotting Time	41	10
I23.008	Blood Coagulation Analyzer (BCA) Or Coagulation Profile	600	11
I23.009	Blood Grouping And RH Typing	28	10
I23.010	Bone Marrow Aspiration	64	10
I23.011	Bone Marrow Profile	1500	10
I23.012	Cbp( HB %,TC,DC, WBC, Platelets)	150	11
I23.013	Complete Blood Count (CBC)	30	10
I23.014	Complete Blood Picture [CBP]	150	11
I23.015	Complete Haemogram	117	10
I23.016	Coomb's Test Direct	85	10
I23.017	Coomb's Test Indirect	101	10
I23.018	D-Dimer Test	500	11
I23.019	Differential Leucocytic Count	27	10
I23.020	Erythrocyte Sedimentation Rate (ESR)	30	10
I23.021	Euglobulin Clotlysis Time	160	11
I23.022	Factor VIII & IX, VWF	2348	10
I23.023	FDP (Fibrinogen Degradation Products)	500	11
I23.024	Fetal Hemoglobin, Kleihauer Stain	131	10
I23.025	RBC Fragility Test	51	10
I23.026	HB A1c(Glycosylated Hemoglobin)	140	10
I23.027	HB%	16	10
I23.028	Lupus Anti Coagulant	500	11
I23.029	Lupus Erythematosus (LE) Cell Test	65	10
I23.030	Methemoglobin Level	268	10
I23.031	Nasal Eosinophils	42	10
I23.032	PCV	30	10
I23.033	Perpheral Smear For Malarial Parasites (MP)	36	10
I23.034	Platelet Count	42	10
I23.035	Prothrombin Time	101	10
I23.036	Prothrombin Time With International Normalised Ratio (INR)	101	10

I23.037	Reticulocyte Count	42	10
I23.038	Screening For Haemolytic Anaemia	60	10
I23.039	Sickel Cell Test	60	10
I23.040	Stool For Occult Blood	30	10
I23.041	Total Leucocytic Count	27	10
I23.042	Protein C/ protein S	1000	11
<b>I20</b>	<b>Histo Pathology</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I24.001	Cervical Biopsy HP Examination	85	10
I24.002	Endometrial Biopsy HP Examination	85	10
I24.003	Estrogen Receptor/Progesterone Receptor	250	11
I24.004	Frozen Section	1275	10
I24.005	Graft Biopsy	250	11
I24.006	HP Exam Of Tumour And Augumented Penis	250	11
I24.007	Liver Biopsy (Major)	500	11
I24.008	Liver Biopsy(Miner)	400	11
I24.009	Lung Biopsy	300	11
I24.010	Lymph Node Biopsy For HPE	85	10
I24.011	Muscle Biopsy	1275	10
I24.012	Muscle Biopsy -HPE	85	10
I24.013	Nasal Biopsy -HPE	85	10
I24.014	Nerve Biopsy -HPE	85	10
I24.015	Paraffin Section	298	10
I24.016	Pleural Biopsy	450	11
I24.017	PUS/Granulation For HPE	85	10
I24.018	Routine Histopathological Examination	85	10
I24.019	Skin Biopsy	250	11
I24.020	Skin Biopsy - HPE	85	11
I24.021	Renal Biopsy	400	11

## 2.4 Rates for imageology

<b>I31</b>	<b>X-Ray</b>	<b>Unit Price</b>	<b>Referenc e code</b>
I31.001	Abdomen And Pelvis For Kidneys, Ureters, And Bladder (KUB)	128	10
I31.002	Abdomen Radiograph Supine Or Erect(1 Film)	128	10
I31.003	Abdomen X-Ray (Lateral View)	128	10
I31.004	Chest X-Ray Lateral View(1 Film)	60	10
I31.005	Chest X-Ray PA View(1 Film)	60	10
I31.006	Extremities , Bones & Joints AP & Lateral View(2 Film)	255	10
I31.007	Fluoroscopy	100	11
I31.008	Illiac View (X-Ray)	60	10
I31.009	Lateral Cephalogram	128	10



I31.010	Occlusal Radiograph	68	10
I31.011	Orthopantomography (OPG)	170	10
I31.012	Sinus View/Lateral Cephalometric (CEPH)	70	11
I31.013	Tmj-Open & Closed Mouth Views	128	10
I31.014	X- Ray Foot	128	10
I31.015	X- Ray Mammogram	425	10
I31.016	X-Ray Ankle-Lateral View/AP View	128	10
I31.017	X-Ray Arthrography	2040	10
I31.018	X-Ray Craniovertebral Junction (CVJ) Dynamic(Flexion &Extension)	120	11
I31.019	X-Ray Dorso Lumbar Spine	128	10
I31.020	X-Ray Elbow	128	10
I31.021	X-Ray Facial Bones	128	10
I31.022	X-Ray Hip Lateral View	128	10
I31.023	X-Ray Nasopharynx	60	11
I31.024	X-Ray Of Both Mastoids	120	11
I31.025	X-Ray Orbit	100	10
I31.026	X-Ray Patients <10 Years	70	11
I31.027	X-Ray Patients >=10 Years	120	11
I31.028	X-Ray Pelvis (1 Film)	128	10
I31.029	X-Ray Pelvis With Internal Rotation	128	10
I31.030	X-Ray Skull	70	11
I31.031	X-Ray PNS	128	11
<b>I32</b>	<b>Computerized Tomography (CT)</b>	<b>Unit Price</b>	<b>Reference code</b>
I32.001	3D CT Facial Bones	2500	11
I32.002	3D CT Skull	2500	11
I32.003	Contrast Enhanced CT Pelvis	3825	11
I32.004	CT of Nose \ Nasopharynx	1250	12
I32.005	CT of Zygoma And Maxilla	1063	10
I32.006	CT Orbits With Contrast	1615	10
I32.007	CT Orbits Without Contrast	1190	10
I32.008	CT Pelvis	2125	10
I32.009	CT Scan - Pelvis With S1 Joints Without Contrast	1100	11
I32.010	CT Scan Abdomen Without Contrast	2805	10
I32.011	CT Scan Chest With Contrast	2125	10
I32.012	CT Scan Chest Without Contrast	1700	10
I32.013	CT Scan Dental	1275	10
I32.014	CT Scan Ear	1530	10
I32.015	CT Scan Head Without Contrast	893	10
I32.016	CT Scan Limbs With Contrast Including CT Angiography	2253	10
I32.017	CT Scan Limbs Without Contrast	1700	10
I32.018	CT Scan Lower Abdomen With Contrast	2040	10

I32.019	CT scan Lower Abdomen Without Contrast	1445	10
I32.020	CT Scan Neck (Thyroid,Parathyroid, Softtissues)With Contrast	1870	10
I32.021	CT Scan Neck Thyroid,Parathyroid, Softtissues)Without Contrast	1530	10
I32.022	CT Scan Neck Includes Chest And Larynx	1700	10
I32.023	CT Scan of Lower Abdomen & Scrotum	2500	11
I32.024	CT Scan of Nasal Sinus	1500	11
I32.025	CT Scan Temporal Bones Without Contrast	893	10
I32.026	CT Scan Upper Abdomen With Contrast	2040	10
I32.027	CT Scan Upper Abdomen Without Contrast	1445	10
I32.028	CT Venography/Conventional Venography	2975	10
I32.029	CT PNS With Contrast	1785	10
I32.030	CT PNS Without Contrast	1063	10
I32.031	CT Scan Abdomen With Contrast	3825	10
I32.032	CT-Scan Brain Plain And Contrast	1148	10
I32.033	CT-Scan Brain Plain With Bone Window	1400	11
I32.034	CT Scan Head With Contrast	1148	10
I32.035	CT Spine (Cervical,Dorsal,Lumbar, Sacral) Without Contrast	1488	10
I32.036	High Resolution CT Chest	2500	10
<b>I33</b>	<b>Magnetic Resonance Imaging (MRI)</b>	<b>Unit Price</b>	<b>Reference code</b>
I33.001	Dynamic MRI/Functional MRI	4500	11
I33.002	MR Neurography Of Specific Nerve	3100	12
I33.003	MR Venogram	4500	11
I33.004	MRI Abdomen With Contrast	4250	10
I33.005	MRI Abdomen Without Contrast	2125	10
I33.006	MRI Angiography With Contrast	4250	10
I33.007	MRI Angiography With OutContrast	1020	10
I33.008	MRI Ankle Both Joints WithContrast	2125	10
I33.009	MRI Ankle Both Joints Without Contrast	2550	10
I33.010	MRI Ankle Single Joint With Contrast	4250	10
I33.011	MRI Ankle Single Joint Without Contrast	2125	10

I33.012	MRI Brain Optic Nerves With Contrast	2848	10
I33.013	MRI Brain With Contrast	2848	10
I33.014	MRI Brain Without Contrast	1998	10
I33.015	MRI Breast With Contrast	4250	10
I33.016	MRI Breast Without Contrast	2125	10
I33.017	MRI Cervical Spine With Contrast	4250	10
I33.018	MRI Cervical Spine Without Contrast	2125	10
I33.019	MRI Chest With Contrast	4250	10
I33.020	MRI Chest Without Contrast	2125	10
I33.021	MRI CVJ (Craniovertebral Junction) With Contrast	4250	10
I33.022	MRI CVJ (Craniovertebral Junction) Without Contrast	2125	10
I33.023	MRI For Ligament Injuries	2125	10
I33.024	MRI Hip Joints With Contrast	2550	10
I33.025	MRI Hip Joints Without Contrast	2125	10
I33.026	MRI Knee Both Joints With Contrast	4250	10
I33.027	MRI Knee Both Joints Without Contrast	2125	10
I33.028	MRI Knee Single Joint With Contrast	4250	10
I33.029	MRI Knee Single Joint Without Contrast	2125	10
I33.030	MRI Knee, Pelvis	2125	10
I33.031	MRI Knee/Ankle	2125	
I33.032	MRI Local Area	2125	10
I33.033	MRI Mammogram	2550	10
I33.034	MRI Muscle	2125	10
I33.035	MRI Nasopharynx And PNS With Contrast	4250	10
I33.036	MRI Nasopharynx And PNS Without Contrast	2125	10
I33.037	MRI Neck	2040	10
I33.038	MRI Of Both Hands	2125	10
I33.039	MRI Of Cervical Spine	2125	10
I33.040	MRI Of Dorsolumbar Spine	2125	10
I33.041	MRI Orbits	1445	10
I33.042	MRI Orbits With Contrast	4250	10
I33.043	MRI Orbits Without Contrast	1445	10
I33.044	MRI Pelvis	2125	10
I33.045	MRI Shoulder	2550	10
I33.046	MRI Spine	2125	10
I33.047	MRI Spine & Brain	3698	10
I33.048	MRI Spine Screening Without Contrast	850	10
I33.049	MRI Temporomandibular Double Joint With Contrast	4250	10
I33.050	MRI Temporomandibular Double	2125	10

	Joint Without Contrast		
I33.051	MRI Temporomandibular Single Joint With Contrast	4250	10
I33.052	MRI Temporomandibular Single Joint Without Contrast	2125	10
I33.053	MRI Wrist Both Joints With Contrast	4250	10
I33.054	MRI Wrist Both Joints Without Contrast	2125	10
I33.055	MRI Wrist Single Joint With Contrast	4250	10
I33.056	MRI Brain DEXA scan	970	
I33.057	MRI Spectroscopy	2500	
I33.058	MRI Venography	4500	
I33.059	MRI Cholangiography	8000	
<b>I34</b>	<b>Ultra Sonography</b>	<b>Unit Price</b>	<b>Reference code</b>
I34.001	Contrast Enhanced USG	850	10
I34.002	Fibro Scan For Liver	1100	12
I34.003	Follicular (Ovulation) Study	255	10
I34.004	TRUS (Transrectal Ultrasonography)	255	10
I34.005	Ultra Sound Chest	250	10
I34.006	USG Abdomen	255	10
I34.007	USG Abdomen	255	10
I34.008	USG Breast	349	10
I34.009	USG For Obstetrics - Anomalies Scan (TIFFA)	323	10
I34.010	USG Mammogram	425	10
I34.011	USG Neck	255	10
I34.012	USG Pelvis	255	10
I34.013	USG Penis	255	10
I34.014	USG Scrotum	349	10
I34.015	USG Thyroid , ParaThyroid	349	10
I34.016	USG-Doppler Abdomen	850	10
I34.017	Defacogram	255	
I34.018	Neurosonogram (NSG)	425	
I34.019	USG local area	255	
<b>I35</b>	<b>Angiography</b>	<b>Unit Price</b>	<b>Reference code</b>
I35.001	4 Vessel Angiogram	3700	12
I35.002	Angiography	3700	12
I35.003	Aortogram	5000	10
I35.004	Cephalography	128	10
I35.005	CT Angiography (Coronary Angiography)	5000	11
I35.006	CT Angiography Neck\ Chest (Carotid Angiography)	5000	11
I35.007	CT Renal Angiography (CT Angiography Abdomen)	5000	10
I35.008	CT Angio Of Brain (Head)	5000	11

I35.009	CT Angiogram Abdomen	4250	10
I35.010	Digital Subtraction Angiogram	7650	10
I35.011	Digital Subtraction Angiography(DSA Peripheral Artery\Arteries)	7690	10
I35.012	Lymph Angiography	1403	10
I35.013	MRI Angiography With Contrast	4250	10
I35.014	MRI Angiography Without Contrast	1020	10
I35.015	Myelography	2975	10
I35.016	Pulmonary Angiogram(CT Angio Chest)	5000	11
I35.017	Renal Angiogram	5000	11
I35.018	Venogram	2975	10
I35.019	Vertibral Arteries Angiography(CT Angio Abdomen)	5000	11
I35.020	CT Enteroclysis	2125	11
I35.021	CT Local area	1700	11
<b>I36</b>	<b>Isotope studies</b>	<b>Unit Price</b>	<b>Reference code</b>
I36.001	99 TC Dtpa Renogram	2975	10
I36.002	99M TC Isotope Brain Scan	2975	10
I36.003	99M TC Isotope Gastric Bleed Scan	2975	10
I36.004	99M TC Isotope Hepato Biliary Scan	2125	10
I36.005	Bone Mineral Density \Densitometry (BMD) – Three Sites(Spine,Hip&Extremity)	1955	10
I36.006	Bone Mineral Density\Densitometry (BMD) – Single Site	850	10
I36.007	Bone Mineral Density\Densitometry (BMD) – Two Sites	1530	10
I36.008	Bone Mineral Density\Densitometry -Whole Body	2508	10
I36.009	Bone Scan	1400	11
I36.010	Bulida Scan (Hepatobiliary Scan)	1100	13
I36.011	Dexa Scan (Hip & Spine / Heel) (Bone Scan)	970	13
I36.012	Dexa Scan Wrist(Bone Scan)	970	13
I36.013	Diethylene Triamine Pentaacetic Acid (DTPA) Nuclear Scan	2975	10
I36.014	Dmsa Scan (Dimercaptosuccinic Acid)	1000	11
I36.015	Hepatobiliary Iminodiacetic Acid (HIDA) Scan	1100	13
I36.016	Isotope Renogram	1000	11
I36.017	Lung Perfusion Scan	2550	10
I36.018	Lung Ventilation & Perfusion Scan	4250	10

I36.019	Metaiodobenzylguanidine (MIBG) Scan	6000	11
I36.020	PET Scan	17850	10
I36.021	Radionuclide Cisternography	4250	10
I36.022	Skeletal Survey	330	13
I36.023	TC-99 Thyroid Scan	1275	10
I36.024	Testicular Scan	1275	10
I36.025	Thallium-201-Cardiac(TL-201 Myocardial Spect Scintigraphy)	6000	11
I36.026	Thyroid Uptake Measurements With 131-Iodine	1360	10
<b>I37</b>	<b>Doppler Studies</b>	<b>Unit Price</b>	<b>Reference code</b>
I37.001	2D ECHO With Colour Doppler	850	10
I37.002	2D Renal Doppler Study	850	10
I37.003	Color Doppler Sonography Single Study	400	11
I37.004	Colour Doppler - Lower Limbs	706	10
I37.005	Colour Doppler Of Specific Limb	706	10
I37.006	Colour Doppler Study Abdominal Aorta And Both Lower Limbs	706	10
I37.007	Colour Doppler Study Of Neck Vessels	850	10
I37.008	Doppler And Scrotum & Testes	850	10
I37.009	Doppler For Hepatic Veins	850	10
I37.010	Doppler Of Peripheral Vessels	706	10
I37.011	Doppler Of Renal Arteries	850	10
I37.012	Doppler Penis	850	10
I37.013	Doppler Scan Study Of Both Lower Limb Arterial System /Doppler	706	10
I37.014	Venous Doppler	706	10

## 2.5 Rates for specialties investigations

<b>I51</b>	<b>General Surgery (S1)</b>	<b>Unit Price</b>	<b>Reference code</b>
I51.001	Fistulogram	638	10
I51.002	Sialography	638	10
I51.003	Sinography	638	10
<b>I52</b>	<b>ENT (S2)</b>	<b>Unit Price</b>	<b>Reference code</b>
I52.001	Brainstem Auditory Evoked Response (BERA)	500	11
I52.002	DNL(Direct Nasal Laryngoscopy) \ DNE –Including Biopsy Under GI	4500	10
I52.003	Impedances Audiometry(With Stepped Reflex)	200	10
I52.004	Pure Tone Audiometry	150	10
I52.005	Visual Evoked Potential (VEP) /	500	11

	Brainstem Auditory Evoked Response (BAER)		
I52.00	Nasal endoscopy	2000	11
<b>I53</b>	<b>Ophthalmology (S3)</b>	<b>Unit Price</b>	<b>Reference code</b>
I53.001	Amplitude Modulation Scan(AScan)	150	11
I53.002	B-Scan	240	11
I53.003	Neostigmine Test (incremental response\decremental response)	595	10
I53.004	NLD probing(single eye)	60	10
I53.005	Perimetry	100	11
I53.006	OCT- optical coherence tomography	300	10
I53.007	Fundus or Iris fluorescein angiography	500	10
I53.008	Dacryocystography	289	11
I53.009	Visual Field (Perimetry) Visual acuity	136	10
I53.010	Fundus fluorescence	500	11
I53.011	Optical coherence tomography	300	10
<b>I54</b>	<b>Gynecology and Obstetrics (S4)</b>	<b>Unit Price</b>	<b>Reference code</b>
I54.001	Fractional Curettage	2400	10
I54.002	HSG (Hysterosalpingography)	255	10
I54.003	Contrast HSG (Hysterosalpingography)	1020	10
I54.004	Pregnancy Test-Urine	58	10
I54.005	Cervical Swab Culture	125	14
I54.006	Post Coital Smear Examination	85	10
I54.007	Biophysical profile	400	10
I54.008	Non stress test	400	
I54.009	sperm collection by swim up technic	1200	
<b>I55</b>	<b>Orthopedics (S5)</b>	<b>Unit Price</b>	<b>Reference code</b>
I55.001	Postero-Anterior view of Mandible	60	11
<b>I56</b>	<b>Surgical Gastroenterology (S6)</b>	<b>Unit Price</b>	<b>Reference code</b>
I56.001	Barium Enema (Single Contrast\Double Contrast)	850	10
I56.002	Barium Meal Follow Through	935	10
I56.003	Barium Studies	510	10
I56.004	Barium Swallow	510	10
I56.005	Barium Upper GI Study(Double Contrast)	935	10
I56.006	Colonoscopy	1100	11
I56.007	Contrast Esophagogram	850	10
I56.008	Distal Cologram	850	10
I56.009	ERCP	5109	10
I56.010	Fibreoptic Sigmoidoscopy	600	11

I56.011	Gastrografen Study	220	13
I56.012	Lower GI Endoscopy	1100	11
I56.013	Magnetic Resonance Cholangiopancreatography (MRCP)	2125	10
I56.014	Proctoscopy	300	11
I56.015	Sigmoidoscopy (REGID)	300	11
I56.016	Upper Gastrointestinal Study(Double Contrast)	935	10
I56.017	Balloon enteroscopy	4000	11
I56.018	Anorectal manometry	4000	11
I56.019	Oesophageal manometry	600	11
I56.020	Endo anal scan	255	11
I56.021	Upper GI endoscopy	1100	10
I56.022	Percutaneous hepatic Cholangiogram	1672	11
I56.023	Argon plasma coagulation	4000	11
I56.024	Endoscopic ultrasound	1000	11
<b>I57</b>	<b>Cardio Thoracic Surgery (S7)</b>	<b>Unit Price</b>	<b>Reference code</b>
I57.001	ECG (Electro Cardiogram)	43	10
I57.002	ECHO Cardiogram	500	11
I57.003	Holter/24 Hr Ecg (Monitoring)	800	11
I57.004	Stress ECHO	1403	10
I57.005	TEE(Transesophageal Echocardiogram)	425	10
I57.006	TMT	425	10
I57.007	Ballon dilatation	3000	11
<b>I59</b>	<b>Genitourinary (S9)</b>	<b>Unit Price</b>	<b>Reference code</b>
I59.001	Genitogram	680	10
I59.002	Intra Veneous Pyelogram	1190	10
I59.003	Invertogram AP/ LAT	300	11
I59.004	Loopogram	220	13
I59.005	Micturating Cystourethrogram (MCUG)	680	10
I59.006	Retrograde Urethrogram	680	10
I59.007	Urodynamic Study(Cystometry)	480	10
I59.008	Uroflowmetry	300	10
I59.009	Voiding Cystourethrogram	360	10
I59.010	Cystoscopy	500	11
<b>I60</b>	<b>Neurosurgery (S10)</b>	<b>Unit Price</b>	<b>Reference code</b>
I60.001	Autonomic Function Tests (Clinical+Catecholamine Test)	800	11
I60.002	EEG (Electroencephalogram) \ Video EEG	298	10
I60.003	ENMG (Elektro-neuromyography)	638	10
I60.004	Evoked Potentials(Somato Sensory)	638	10
I60.005	Poly Somnograph	638	10
I60.006	Nerve conduction study	638	10



I60.007	Electro convulsive therapy	2000	10
<b>I68</b>	<b>Dental (S18)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I68.001	Intra Oral Periepical (Iopa)	60	10
I68.002	Lab Charges-All Ceramic Crown (Zirconia)	2000	32
I68.003	Lab Charges - 3M Essential	2500	36
I68.004	Lab Charges - 3M Lava Basic	3500	36
I68.005	Lab Charges - 3M Lava Premium(Zirconia)	4000	36
I68.006	Lab Charges - Full metal crown(Ni-Cr)	250	36
I68.007	Lab Charges - PFM Crown/ Pontic	600	33
I68.008	Lab Charges - SoftlinerCD	5000	35
I68.009	Lab Charges - Ceramic Facing(Crown/Pontic)	500	36
I68.010	Lab Charges - Complete Denture(U/L)	1000	36
I68.011	Lab Charges - Bleaching Trays flouride Trays	410	34
I68.012	Lab Charges - Night Guard	390	34
I68.013	Lab Charges - R.P.D.Heatcure	70	35
I68.014	Lab Charges - R.P.D.Selfcure	50	36
I68.015	Lab Charges - Flexible R.P.D. Bilateral	2500	35
I68.016	Lab Charges - Flexible R.P.D. Unilateral	2000	35
I68.017	Lab Charges - Invisible Retainer	600	32
I68.018	Lab Charges - Nickel-Cromium	150	32
I68.019	Lab Charges - Inlay/Onlay(Ceramic)	1800	33
I68.020	Lab Charges - Inlay/Onlay(Metal)	250	36
I68.021	Lab Charges - Ceramic Laminate	1500	35
I68.022	Lab Charges - Additional PFM Pontic	1000	34
I68.023	Lab Charges - Cast post & Core	250	33
I68.024	Lab Charges - Flexible/BPS Denture	5000	36
I68.025	Lab Charges - Overdentures(Ivoclar/ Lucitone)	1500	35
I68.026	Lab Charges - Cast partial CD	5000	35
I68.027	Lab Charges - Bilateral cast partial frame	3000	35
I68.028	Lab Charges - Acrylisation for Bilateral frame/RPD	150 for first tooth and 75 per additional tooth	33
I68.029	Lab Charges - Ful Crown/Pontic	600	34
I68.030	Lab Charges - Orthodontic appliances	200	36

I68.031	Lab Charges - Model pouring(Gingival Mollage)	200	35
I68.032	Lab Charges - Gold Crown	6500	36
I68.033	Lab Charges - Temporary/ Acrylic crown	50	36
I68.034	Lab Charges - Ceramic Implant Abutment & Replica	1200	36
I68.035	Lab Charges - Denture Repairs	200	36
I68.036	Lab Charges - Metal with Acrylic Facing	300	36
I68.037	Lab Charges - SpaceMaintainer	250	35
I68.038	Lab Charges - Ortho Expansion appliance	500	35
I68.039	Lab Charges - Attachments(Overdenture)	2100(each )	35
I68.040	Lab Charges - Precision Attachment-Single attachment with single crown	4850	35
I68.041	Lab Charges - Precision-single attachment with double crown	5500	35
I68.042	Lab Charges - Lingual Ortho Braces	10000	36
I68.043	Lab Charges - Habit Breaking Appliances	250	35
I68.044	Lab Charges - Obturator	300	35
I68.045	Lab Charges - Clear Aligners	55000	37
I68.046	Lab Charges - Acrylic Splinting Arch	250	33
I68.047	Lab Charges - Acrylic bulb	400	35
I68.048	Lab Charges - Activator	350	35
I68.049	Lab Charges - Feeding Plate	250	35
I68.050	Lab Charges - Inclined Plane	50	35
I68.051	Lab Charges - TwinBlock Appliance	300	35
I68.052	Lab Charges - Expansion plate	250	35
<b>I73</b>	<b>Pulmonology (M8)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I73.001	Bronchoscopy	1000	11
I73.002	H2 – Breath Test	1275	10
I73.003	Pulmonary Function Test(Major)	525	11
I73.004	Pulmonary Function Test(Minor)	450	11
I73.005	TBLB(Trans Brhonceal LungBiopsy)	1770	11
I73.006	spirometry	120	11
<b>I74</b>	<b>Dermatology (M9)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I74.001	Patch Test	1000	11
I74.002	Skin Prick Test	100	11
<b>I77</b>	<b>Psychiatry (M13)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I77.001	Diagnostic Psychometry	400	11

I77.002	Withdrawal rating scale	1000	
<b>I80</b>	<b>Toxicology</b>	<b>Unit Price</b>	<b>Referen ce code</b>
I80.001	Amphetamines Levels	250	14
I80.002	Barbiturates, Qualitative	200	11
I80.003	Carbamazepine	373	10
I80.004	Lithium	119	10
I80.005	Phenytoin	373	10
I80.006	Tacrolimus blood level	2433	11
I80.007	Drug/Poison levels	350	11

### 3.0 Rates for consumables

#### 3.1 Rates for general consumables.

<b>C01</b>	<b>General</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C01.001	Abdominal Drain (Drainage Tube PVC ¼ “ 12)	40.5	15
C01.002	Abdominal Drainage Kit (32)	60	16
C01.003	Abgel / Gelfoam / Spongistan (Absorbale Haemostat) Each Peice	57.27	15
C01.004	Adhesive Bandages	20	15
C01.005	Adhesive Paper Plaster Roll	12.6	15
C01.006	Adhesive Plaster (One Spool)	28.84	15
C01.007	Adhesive Tapes	35.17	15
C01.008	Antibiotic Tulle	6.85	15
C01.009	Bandages 6 “	5.22	15
C01.010	Bed Sheets Plastic	20	15
C01.011	Betadine (50 Ml)	36.9	15
C01.012	Betadine Irrigation Saline (500 Ml)	17.68	15
C01.013	Betadine Irrigation (500Ml)	83.2	15
C01.014	Betadine Mouth Solution	26	16
C01.015	Betadine Scrub (500Ml)- Bottle	527	15
C01.016	Betadine Scrub 100Ml	66	15
C01.017	Betadine Scrub 50 Ml	66	15
C01.018	Betadine Solution 100 Ml	108	15
C01.019	Betadine& Saline Irrigation(500Ml)	17.68	15
C01.020	Bone Marrow Aspiration Needle (Re Usage With Luer Lock	21.35	15
C01.021	Bone Marrow Biopsy Needle	300	19
C01.022	Bugbee Electrode	3953	15
C01.023	Cautery Pad	185	15
C01.024	Cautery Pencil	195	15
C01.025	Chlorhexidine Dressing	6.85	15
C01.026	Chlorhexidine Gauze Pack	6.85	15
C01.027	Collagen Sheets 10*30	185	16
C01.028	Crape Bandage 4”	18	15
C01.029	Crescent Knife	50	15
C01.030	Currgated Drain	9.6	15

C01.031	Cyano-Acrylate Glue(Tissue Glue)	299	24
C01.032	Drape Sheet(Anti Microbial Incise Each) / Ioban	20	16
C01.033	Dyna Plaster	28	15
C01.034	Easy Fix	29	15
C01.035	Ei Mini Vac(Closed Vacuum Drainage Set)	85.85	26
C01.036	Elasto Crepe Bandage	20.52	15
C01.037	Elbow Sling(Arm Sling)	145	16
C01.038	Enema Packet	9	15
C01.039	Feeding tube	4.73	26
C01.040	Fibrillar(Absorbable Haemostat)	583	15
C01.041	Fibrin Glue(Fibrin Sealent)	11275	15
C01.042	Gargle Solution	26	2
C01.043	Gelatin Sponge	54	15
C01.044	Hem Lock Clips Medium/Medium Large(Tuft Imported)	336	16
C01.045	Hip U-Drape (Drape Sheet(Anti Microbial Incise Each)	20	16
C01.046	Latex Corrugated Drain	25	16
C01.047	Marker Pen(Sterile)	56	16
C01.048	Mcp Tapes(Paper Adhesive Tape)	12.6	15
C01.049	Mesh(Poly Propylene Mesh For 1 Foil) / Marlex / Prolene Mesh	449.3	15
C01.050	Needles 26 No	1.75	15
C01.051	Nelton Catheter	8	16
C01.052	Per Pneumatic Needle	275	16
C01.053	Plaster Of Paris (Pop) /Pop Rolls 6"	35.25	15
C01.054	Pop Slabs	68.25	16
C01.055	Pressure Garments - 1/4Mt.	35	15
C01.056	Pressure Garments -Abdominal Corset	725	15
C01.057	Pressure Garments -Arm Sleeve	360	15
C01.058	Pressure Garments -Chin Trap	305	15
C01.059	Pressure Garments -Face Mask	415	15
C01.060	Pressure Garments -Forearm Sleeve	205	15
C01.061	Pressure Garments -Glove To Wrist	362	15
C01.062	Pressure Garments -Below Knee Size	92	15
C01.063	Pressure Garments - Full Leg (Support Bandage)	185	15
C01.064	Pressure Garments - To Axilla	135	15
C01.065	Pressure Garments - To Elbow	102	15
C01.066	Pressure Garments - To Wrist	62	15
C01.067	Pressure Garments -Head Band (each pack)	16.40	15
C01.068	Pressure Garments -Panty Girdle Saist Height Mid Patella	932	15
C01.069	Pressure Garments -Thigh Length St.	465	15
C01.070	Red Rubber Catheter	2.94	15

C01.071	Sofra Tulle	7.8	15
C01.072	SS Wire 20G/26G/28G/30G	63	15
C01.073	Surgical Blade 11 No/15 No	1.37	15
C01.074	Surgical Blades No. 12	1.5	15
C01.075	Surgical Hemostats-Oxidized Cellulose (Small)	1000	15
C01.076	Surgical Knife	2	15
C01.077	Suture Thread	40	15
C01.078	Trolley Drape	215.6	15
C01.079	Tulle Paraffin Dressings Medicated	12.85	15
C01.080	Tulle Paraffin Dressings Non Medicated	6.85	15
C01.081	Umbilical Tape Each Foil	7.3	15
C01.082	Vaseline Guaze	89.06	16
C01.083	White Plaster	35.97	15
C01.084	Reconstruction Plates(all sizes)	400	17
C01.085	Screws for interlocking Nails(all sizes)	200	17
C01.086	Connecting rods (titanaium)	500	17
C01.087	Under Water Seal Drainage Set	32.67	15
C01.088	Linear cutter With Reloads	2931	16
C01.089	Anti embolism stockings	708.5	15
C01.090	Surgecell	25	15

### 3.2 Rates for specialities consumables.

<b>C52</b>	<b>ENT (S2)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C52.001	Ivlon nasal stent	375	19
C52.002	Nose splint	75	15
C52.003	T-Tube	400	15
C52.004	Silicon block	2000	19
<b>C53</b>	<b>Ophthalmology (S3)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C53.001	Kerotome	60	18
C53.002	Bandage Contact Lens(AcuvueClear)	600	18
C53.003	C3 F8 Gas -Perflorocarbon Octane Gas	5513	18
C53.004	Conformer	300	18
C53.005	Corneal Trephines	215	15
C53.006	Intra Vitreal Forceps	1866.6	18
C53.007	Intra Vitreal Scissors	2000	18
C53.008	Intraocular Foreign Body Removal Pic Forceps	600	15
C53.009	MVR Blade(Micro Vitreoretinal Surgery)	58	18
C53.010	Silicon Band(Circling Band)	250	18
C53.011	Silicon Oil / Silicon Oil Injection Set	1300	18

C53.012	Silicon Tiers	338	25
C53.013	Simcoe Canula(Riverse-23G)	320	15
C53.014	Vitreotomy Cutter	1250	15
C53.015	IAMG/cor nea processing charges	2500	18
C53.016	PFCL	1870	18
C53.017	24.0 band	650	25
C53.018	28.7 bockle	850	15
C53.019	hylace	400	15
C53.020	igm rf	250	15
C53.021	Perfluoro carbon liquid	1826	18
<b>C54</b>	<b>Gynecology &amp; Obstetrics (S4)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C54.001	Delivery kit	170.17	25
	Thermal balloon ablation	10000	
<b>C55</b>	<b>Orthopedics (S5)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C55.001	Arm Sling Each Piece (Arm Pouch)	145	16
C55.002	Bone Cement 20 Gm	831	15
C55.003	Bone Graft	1249	15
C55.004	Bone Saw	240	15
C55.005	Bone Wax(Each Foil)	40.8	15
C55.006	Boutonniere Splint(Finger Splint)	250.5	16
C55.007	Cock Up Splint	250.5	16
C55.008	External Fixator /Internal Fixator	632	16
C55.009	Gentamicin Cement Beads(Bone Cement With Gentamicin For 20 Gm)	183.5	16
C55.010	Gigli'S Wire	63	15
C55.011	Giglis Wire Saw	63	15
C55.012	Cervical Collar - Hard	213	16
C55.013	Cervical Collar - Soft	110	16
C55.014	Ilizarov Fixater 5/8Th Ring 140/160/180	682.5	16
C55.015	Ilizarov Fixater Half Rings(100-140Mm/150-180Mm/200-220 Mm)	551.25	16
C55.016	Jess Fixator - Large	5512.5	16
C55.017	Jess Fixator - Medium	4935	16
C55.018	Jess Fixator - Small	4462.5	16
C55.019	K -Wire	47.04	15
C55.020	K Wire: 300:1.2Mm /1.5Mm/ 1.8Mm /2Mm/2.5Mm/3.0Mm	150.98	15
C55.021	Mandibular Reconstructive Blade With Or Without Condyle	1030	16
C55.022	Philadelphia Cervical Collar	575	16
C55.023	Pop Splints Foot And Hand	145	16
C55.024	Shoulder Immobilizer Regular	165	16
C55.025	Shoulder Spica /Splints	325.5	16
C55.026	Skeletal Traction Kit	195	15
C55.027	Skin Traction Kit(Adhesive Plaster Wooden Block Rope) Weights	195	15
C55.028	Splints (Thomas Splints Various	220.5	19

	Sizes And Length)		
C55.029	Synthetic Cast 4" Inch	262.5	16
C55.030	Thomas Splint	220.5	15
C55.031	Wrist Splint	145	16
C55.032	Cortical screws	231.28	15
C55.033	Concellous Screws	263.02	15
C55.034	Artificial Disc	20000	17
C55.035	washers	15.68	15
C55.036	Clavicle Brace	144	16
C55.037	Hook(Titanium)	400	16
C55.038	Lumbo Sacral Corset (Strapping)	280	16
C55.039	Balloon dilation set	5200	16
<b>C56</b>	<b>Surgical Gastroenterology (S6)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C56.001	Eea stapler 28/32(surgical staplers for intestinal anastomosis)	1440	16
C56.002	Argon plasma coagulation	3000	10
C56.003	Cytology brush	750	15
C56.004	Biliary stent	314	15
C56.005	Esophageal stent	20860	15
C56.006	Pneumatic dilatation	1800	17
C56.007	PTBD	2500	10
C56.008	Endoscopic varicose bands	1672	10
<b>C57</b>	<b>Cardiothoracic Surgery (S7)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C57.001	ASD Septal Occluder Device Each	52500	16
C57.002	B.C.D(Blood Cardio Plegia Delivery) Set	3150	17
C57.003	Carotid Artery Shunt(Peripheral Stent -Mounted)	35175	16
C57.004	Custom Tubing Pack	1450	16
C57.005	Delivery Cable For Device Closer	10500	16
C57.006	Guidewire 150 Cm	255	15
C57.007	Guiding Sheath	255	15
C57.008	Heparin Bonded Ptfе (Reinforced Expanded Vascular Graft)/ Synthetic Graft : 6 -7 Mm X 40 Mm	15810	15
C57.009	Manman Saw blade	1960	15
C57.010	Mitral Valvuloplasty Balloon	15225	16
C57.011	PBMV	13394	17
C57.012	PBPV	13394	17
C57.013	PDA Duct Occluder Device Each	38850	16
C57.014	Peripheral Angioplasty Balloons:All Sizes And Diameters Inc. Renal Angioplasty	14175	16
C57.015	Pressure Line(High Pressure Line)All sizes	138	17
C57.016	Pressure Monitoring Kit(TubeEach)	14	15
C57.017	Pressure Transducer	450	15
C57.018	Prosthetic Ring	24500	16
C57.019	PTCA Wire Angioplasty Coronary	2235	15

	Guidewires Various Configurations		
C57.020	PTFE / Synthetic Conduit ckness )	10500	15
C57.021	Tornus Device	30450	16
C57.022	Torque Device	189	16
C57.023	Valvuloplasty Ballon	12000	15
C57.024	Xeno Graft(bovine pericardial membrane patch)	11450.00	15
C57.025	Oxygenator	8350	17
C57.026	Sternum band(binder)	9118	15
C57.027	Cardiplegia Solution 20ml	150	3
C57.028	IVC filters-permanent (All Sizes)	35000	17
C57.029	Pace maker Permanent	33500	17
C57.030	Pace maker lead	12500	17
C57.031	RF Ablation/C arto Mapping	30000	17
C57.032	Temporar y bipolar pacing lead	3150	17
C57.033	VSD Device with accessorie s and delivery set	75000	17
C57.034	PDA coil with delevery set and accesories	10500	17
C57.035	Three way manifold	200	17
C57.036	Coronary balloon without stent	6450	17
C57.037	Temporar y pacemake r bipolar lead	3150	17
C57.038	ASD device with delivery kit and accesories kit	75000	17
C57.039	Pressure dome	450	17
C57.040	Cardiac catheter	2265	17
C57.041	PDA stent	12400	17
C57.042	PTCA Wire floppy	3450	17
C57.043	PTCA wire standard	3450	17
C57.044	PTCA wire Intermediate	3450	17
C57.045	PTCA wire extra support	3450	17
C57.046	PTCA wireguide wire with lubricous coating	4350	17
C57.047	PTCA wire for CTO	8650	17
C57.048	Miracle 3 PTCA guide wire	7350	17
C57.049	Miracle 6 PTCA guide wire	7350	17
C57.050	Miracle 9 PTCA guide wire	7350	17
C57.051	Miracle 12 PTCA guide wire	7350	17
C57.052	ostial cardiopleg ia cannula	1230	17
C57.053	Prosthetic graft	40000	17
C57.054	Lead catheter	700	17
<b>C59</b>	<b>Genitourinary (S9)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C59.001	Collinigs Knife Single Stem	787	16
C59.002	Filiform Self Dilators (Uretera Dilators)	220	16
C59.003	Malecot Tube	289	16
C59.004	Nephrostomy Tube	275	15
C59.005	Suprapubic malecot'S Catheter	32.67	15
C59.006	TUR Loop	721	16
C59.007	TUR Set (Tur Irrigation Set)	60	15



C59.008	Single puncture percutaneous nephrostomy set	782	17
<b>C60</b>	<b>Neurosurgery (S10)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C60.001	Coil	120	17
C60.002	Dural patch graft	531	15
C60.003	Fogarty embolectomy catheter: no 3/4/5	1100	17
C60.004	Deep Brain Stimulator(Cortical Stimulator)	35000	17
C60.005	Insulated cutting loops and electrodes	4250	15
C60.006	Nerve stimulator usage	90	12
C60.007	Aneurysm coil for Neurointe rventional aneurysm	30000	2
<b>C63</b>	<b>Radiation Oncology(S13)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C63.001	External beam radiotherapy(Cobalt 60 )- per fraction	1152	31
C63.002	External beam radiotherapy(On linear accelerator)- per fraction	2135	31
C63.003	Brachytherapy A)Intracavitary-A) Intracavitary- I LDR Per Application-per fraction	677	31
C63.004	Brachytherapy A)Intracavitary-A) Intracavitary II HDR Per Application-per fraction	4190	31
C63.005	Brachytherapy B) Interstitial-B) Interstitial- I-LDR Per Application(per fraction)	677	31
C63.006	Brachytherapy B) Interstitial-B) Interstitial- II-HDR Per Application(per fraction)	4190	31
C63.007	IMRT/- Per Fraction	3171	31
C63.008	3DCRT –Per Fraction	3171	31
C63.009	SRT –Per Fraction	3171	31
C63.010	Tegaderm Stickers	60	31
C63.011	Thermo Plastic Sheets	1950	15
<b>C64</b>	<b>Plastic Surgery (S14)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C64.001	Cartilage carving set (Rhinoplasty)	1410	15
C64.002	Skin graft blade	59.44	16
<b>C68</b>	<b>Dental (S18)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C68.001	Acrylic Teeth Full Set	68	22
C68.002	Acylic Denture Box	35	22
C68.003	Alginate / Rubber Base Impression Material	50	15
C68.004	APF Gel(0.48L)	100	15
C68.005	Arch Bar(Titanium)	176	16
C68.006	Articulating Paper	3.5	22
C68.007	Base Plates	10	15

C68.008	Bite Blocks	230	15
C68.009	Bonding Agent	100	15
C68.010	Braces(metal)	320	15
C68.011	Broaches	50	15
C68.012	Burs(Airotar)	60	22
C68.013	Ceramic Trimming & Finishing Bur	100	22
C68.014	Coe Pack Perio Dressing	300	22
C68.015	Composite meterial	200	22
C68.016	Denture cleansing tablets	1.20	22
C68.017	Denttal Amalgam - Mercury	50	16
C68.018	Dental Amalgam - Silver Alloy	45	22
C68.019	Dental Stone	20	15
C68.020	Dental Varnish/Cavity Varnish	3	22
C68.021	Denture Adhesives	10	22
C68.022	Die Stone	20	15
C68.023	Disposble (Pmt) Set	13	22
C68.024	Dycal	50	22
C68.025	Erichs Arch Bar	60	15
C68.026	Etching Gel	20	22
C68.027	External distractor	1250	23
C68.028	Fiber Posts Individual /Added Posts	170	22
C68.029	Files	175	22
C68.030	Formacresol	10	22
C68.031	Face bow	350	22
C68.032	G Bone Graft	1249	15
C68.033	Goggles	40	17
C68.034	Green stick	16	21
C68.035	Gingival Retraction Cord	150	22
C68.036	Glass Ionomer Cement (Type I,II,IX)	100	15
C68.037	GTR membranes(1cc)	200	15
C68.038	Gutta Percha Points	60	15
C68.039	Head gear/ Chin cup	600	22
C68.040	Hydrogen peroxide(H2O2)	10	22
C68.041	Impression Compond	20	22
C68.042	Inlay Wax	10	15
C68.043	Leone Hyrex Scere	900	22
C68.044	Mini Plates(Steel)	120	15
C68.045	Miracle Mix	100	21
C68.046	Mixing Pad	2	22
C68.047	Modelling Wax	6.25	15
C68.048	Molar Bands	50	22
C68.049	Molar Tubes	55	22
C68.050	Mylar Strips	1.35	22
C68.051	Matrix band	25	22
C68.052	Ortho Expansion Screws	120	22
C68.053	Ortho Wires(250 Gm)	220	16
C68.054	Paper Points 2%	30	22
C68.055	Perio Glass	200	22
C68.056	Pit & Fissure Sealant Material	90	16
C68.057	Plastic Apron	20	15

C68.058	Polishing Cake	10	22
C68.059	Putty(Medium Body)	150	21
C68.060	Perfect bleach 10%	320	22
C68.061	Reamers	34	15
C68.062	Root end Filling/ IRM	100	21
C68.063	Rubber Dam Sheet(6’’*6’’)	40	22
C68.064	Rubber Mould(Pkt)	2000	22
C68.065	S.S Wire 24 Guaze	15	15
C68.066	Self Cure Acrylic	50	15
C68.067	Silastic Block	200	19
C68.068	Sodium Hypochlorite 3%	10	22
C68.069	Soft Liner Denture Material(Tissue Treatment)	370	15
C68.070	Stainless Steel Primary Molar Crown	225	22
C68.071	Suction Tips	1.35	22
C68.072	Thermoplastic Sheet	200	22
C68.073	Wedge	2	22
C68.074	Zinc Oxide Eugenol(Paste)	72	15
C68.075	Zinc Oxide Powder	50	15
C68.076	Zinc Phosphate Cement	50	15
C68.077	S.S wire 19/21 guage	15	15
C68.078	Acrylic Trimmer bur	16	15
C68.079	Carbide(micro motors)burs	95	21
C68.080	Ceramic braces	2600	22
C68.081	Fixed Ortho Consumables	700	22
C68.082	Metal posts	550	21
C68.083	Shading Point	20	21
C68.084	Silicon adhesive	87	21
C68.085	Calcium hydroxide filling material	150	21
<b>C72</b>	<b>Nephrology (M6)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C72.001	Dialyser	228	17
C72.002	Mini Caps	27	17
C72.003	Titanum Adapter(For Peritoneal Dialysis)	3290	15
C72.004	Transfer set	1417.5	16
C72.005	CRRT	10200	10
<b>C73</b>	<b>Pulmonology (M8)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C73.001	Bronchial Stapler	2645	16
<b>C78</b>	<b>Anaesthesia</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C78.001	Disposable Endotracheal Tube Size 3/4/5/6	29	15
C78.002	Drain Lumbar CSF(Lumbar Drainage System)	1125	16
C78.003	Epidural Catheter	209	15
C78.004	Epidural Kit (Epidural Anesthesia Kit)	580.1	15

C78.005	Epidural System 1 (Portex)	310	15
C78.006	Flexometalic Endotracheal Tube	390	15
C78.007	Intubation Tubes	26	15
C78.008	Metal Tracheostomy Tubes	111	15
C78.009	Reinforced Endotracheal Tube	29	15
C78.010	Tracheostomy Portex Tube	468	26
C78.011	Tracheostomy Set (Disposable)	2500	15
C78.012	Tracheostomy Tube	140	15
<b>C79</b>	<b>Laparoscopy</b>	<b>Unit Price</b>	<b>Referen ce code</b>
C79.001	Lapro Scopic Clips(Medium)	80	15

#### 4.0 Rates for disposables

##### 4.1 Rates for general disposables.

<b>D01</b>	<b>General</b>	<b>Unit Price</b>	<b>Referen ce code</b>
D01.001	Aclusion Rubber Bandag	40	15
D01.002	Adk Drain	63	16
D01.003	Aortic Cannula	898	15
D01.004	Aortic Punch 3.5/4	1950	16
D01.005	Arterial Cannula	314	15
D01.006	Arterial Catheter (polyurethane)10cm	834	17
D01.007	Arterial Extension Line	1400	15
D01.008	Arterial Filter(Bubble Trap)	351	17
D01.009	Arterial Puncture Needle	47	15
D01.010	Aspiration Needle	25.5	15
D01.011	AVR(Aortic Valve Replacement) Suture Kit	178	15
D01.012	B.B Silk	42	15
D01.013	Barber Thread	10	15
D01.014	Central Venous Line	544.8	25
D01.015	Chest Drainage Catheter	25	17
D01.016	Colostomy Bag	12.31	15
D01.017	Cotton Balls	10	15
D01.018	Cotton Roller Bandages (6") (15Cms X 3Mts)	18.9	16
D01.019	Cotton Rolls	77.89	15
D01.020	Cotton Surgical Pads	20	15
D01.021	D/Aprons	7.35	16
D01.022	D/Bed Sheets	12.50	17
D01.023	D/Caps	1.05	15
D01.024	D/Mask	2.1	15
D01.025	Diagnostic Catheter	294	15
D01.026	Disposable Drapes	30	15
D01.027	Disposable Ecg Electrodes	3.15	15
D01.028	Disposable Enema Kit	20	15
D01.029	Disposable Pulmonary Artery	1335	17

	Catheter7F 110cm		
D01.030	Disposable Suction Catheter	5.25	16
D01.031	Disposable Suction Tips	1.35	15
D01.032	Disposable Suction Tube	3.03	15
D01.033	Disposable Syringes - 10CC	3.77	15
D01.034	Disposable Syringes - 20 CC	6	15
D01.035	Disposable Syringes - 2ML	1.77	15
D01.036	Disposable Syringes - 5ML	1.56	15
D01.037	Down'S Skin Blades	2.8	15
D01.038	Dressing Pads	20	16
D01.039	Drip Syringes - 10ML	2.6	15
D01.040	Drip Syringes - 20ML	7.35	15
D01.041	Drip Syringes - 2ML	1.56	15
D01.042	Drip Syringes - 50ML	23	15
D01.043	Drip Syringes - 5ML	1.7	15
D01.044	Electrodes (Wet Gel)	3	15
D01.045	Empyema Kits	63	15
D01.046	External Ventricular Drainage System	905	15
D01.047	Extracorpored Blood Circulation Tubing	200	17
D01.048	Eye Drape	55	15
D01.049	Extension Line with 3 Way Stopcock 10 Cm/100Cm/50Cm	19	15
D01.050	Face Mask	0.89	15
D01.051	Feeding Tube	1.45	16
D01.052	Foley'S catheter 2Way-14	15	15
D01.053	Foley'S Bag	37	15
D01.054	Foley'S Catheter	1.89	15
D01.055	Gaunjee Pads	20	15
D01.056	Gauze Pack	20	15
D01.057	Gauze Pads	5	16
D01.058	Gauze Rolls	20	15
D01.059	Gloves – Surgical - Sterile	6.5	15
D01.060	Gloves - Disposable	6.35	15
D01.061	Giastapplers	288.8	15
D01.062	Haemo Clips - Sterile AndDisposable Liga Clip Medium Large Size	7213	15
D01.063	Hem Lock Clips 5MM (Titanium Hemo Static Clips Each Small	22	16
D01.064	Haemo lock Clips	23.1	16
D01.065	ICD Bottles(Bags) (Inter Costal Drainage Tubes)	36	15
D01.066	ICD Tubes (Inter Costal Drainage Tubes)	36	15
D01.067	Ileostomy Kit (Colostomy)	37	16
D01.068	Ileostomy Stoma Bag (Colostomy)	12.35	16
D01.069	Infant Feeding Tube (Ventricular Drain)	5.25	16
D01.070	Infant Feeding Tube No.5 / No6	1.59	15

D01.071	Infusion Canula 6 Mm Or 4 Mm	4.99	15
D01.072	Intercostal Drainage Bags	36	15
D01.073	IV 3 Way Extension Cannula	29.12	26
D01.074	IV Cannula	4.9	16
D01.075	IV Cannula With Safety Guard	7.35	15
D01.076	IV Catheter	7.35	15
D01.077	IV Set	4.54	15
D01.078	Kher Tube 14/16	23.65	16
D01.079	LA Vent Cannula(LA Catheter With Radio-Opauquine Identification -Different Sizes 12Fr, 16Fr, 18Fr)	990	15
D01.080	Lumbar Puncture Needles	29.4	15
D01.081	Linear Stapler 100Mm (Skin Stapler)	41	16
D01.082	Linear Stapler 60MM	8.25	16
D01.083	Linear Stapler 80 MM	8.25	16
D01.084	Micro Catheter	17850	16
D01.085	Mini Vac Drain	140	26
D01.086	Naso Gastric Tube	2.94	15
D01.087	Omay Reservoir	2000	15
D01.088	P.M. Line (150Cm)	1368	15
D01.089	P.M. Line (200Cm)	1368	15
D01.090	Pacing Wire(Each Foli)(Temporary Cardiac Pacing Wires)	23.58	15
D01.091	Paediatric Drip( Burette Set)	28	16
D01.092	PCN - Track Dilator Inntal teflon	275	15
D01.093	Perfusion Cannula(Aortic Perfusion cannula ) Each	1250	15
D01.094	Peritoneal Dialysis Catheter	350	15
D01.095	Pigtail Catheter	294	15
D01.096	Radial Artery Cannula	177.3	15
D01.097	Ribbon Guaze	9.5	15
D01.098	Romovac Set	85.85	26
D01.099	Romovac Suction Drain	85.85	26
D01.100	Ryles Tube - Feeding Tube	2.94	15
D01.101	Shunt Tube	851	15
D01.102	Silicon Foleys Catheter	237.50	17
D01.103	Soft Roll 6 “	10	15
D01.104	Circular stapler -33Mm/34M	288	16
D01.105	Stapplers( Linear Cutting/ Adventa) 55 Mm/75 Mm	288	16
D01.106	Suction Cannula	9.12	15
D01.107	Suction Catheter	3.75	15
D01.108	Suction Drain 14G	9.6	15
D01.109	Suction Set	60.9	15
D01.110	Suction Tubes	9.12	15
D01.111	Surgical Blades – No-15	1.37	15
D01.112	Supra Pubic Catheter	37	15
D01.113	Surgical Spears Sponge	10	15
D01.114	Suture Chr Catgut 3-0	27.08	18
D01.115	Suture Chr Catgut Rb 4-0	32.8	25

D01.116	Suture Chr. Catgut 2-0	22.6	25
D01.117	Suture Chr.Catgut 1-0	14.7	15
D01.118	Suture Chromic Catgut 1	53.07	25
D01.119	Suture Dexon 3-0(PolyglycolicAcid)	178	15
D01.120	Suture Ethiband 5-0	409.5	18
D01.121	Suture Ethiband 6-0	409.5	18
D01.122	Suture Ethibond 2-0	178	15
D01.123	Suture Ethibond 3-0	178	15
D01.124	Suture Mersilk 1-0	15	16
D01.125	Suture Mersilk 2-0	14.08	16
D01.126	Suture Mersilk 3-0	13.25	16
D01.127	Suture Monocryl 5-0 (Each Foil)	77.13	25
D01.128	Suture Nylon 1-0 (Each Foil)	11.25	15
D01.129	Suture Nylon 3-0 (Each Foil)	9.58	15
D01.130	Suture Nylon 2-0	11.25	15
D01.131	Suture Nylon Loop (Ethilon Loop)	210	15
D01.132	Suture Nylon (Ethilon) 10-0	258.3	15
D01.133	Suture Nylon (Ethilon) 8-0	146.41	15
D01.134	Suture Prolene 2-0	33.6	15
D01.135	Suture Prolene 3-0	70	18
D01.136	Suture Prolene 4-0	13.86	25
D01.137	Suture Prolene 5-0	76.4	18
D01.138	Suture Prolene 6-0	283	15
D01.139	Suture Prolene 7-0	170	17
D01.140	Suture Prolene 8-0	125	15
D01.141	Suture Prolene 9-0	233	25
D01.142	Suture Prolene1-0	99	15
D01.143	Suture Silk 1(For 1 Reel)	43.3	25
D01.144	Suture Silk 2-0	48.5/41	15
D01.145	Suture Sutupak 1-0(Per Foil)	15	16
D01.146	Suture Vicryl 4-0 Rb	88.3	18
D01.147	Suture Vicryl 1-0	56/68	15
D01.148	Suture Vicryl 2	65	15
D01.149	Suture Vicryl 2-0	104.43	25
D01.150	Suture Vicryl 2-0 Rb	229	25
D01.151	Suture Vicryl 3-0	96.75	18
D01.152	Suture Vicryl 3-0 Rb	96.75	18
D01.153	Suture Vicryl 5-0	77.13	25
D01.154	Suture Vicryl 5-0 Rb/C	145	18
D01.155	Suture Vicryl 6-0 Rb/C	201.9	18
D01.156	Suture Vicryl-10 (2 No'S)	201.91	18
D01.157	Suture Vjcryl 8-0	140	15
D01.158	Suture Vycryl 6-0	116	18
D01.159	Suture Vycryl 7-0	140	18
D01.160	Syringe 1Cc	1.2	15
D01.161	S.S Wire 26 – Gauze	24.5	15
D01.162	Skin Stappler - G.A Staplers- (For 35Clips)	41	16
D01.163	Skin Stappler- Ziocar Stapler 80Mm- (Disposable , Sterile,35	275	16

	Clips)		
D01.164	Stopcock 3-Way	5.25	15
D01.165	Tripple Lumen Catheter	1450	15
D01.166	Ultra Cardiac Sucker Disposables	1050	15
D01.167	Umbilical Venous Catheter	265	15
D01.168	Umbilical Cord Clamp	7	15
D01.169	Umbilical Cotton Tape	08	15
D01.170	Ureteric Catheter	140	15
D01.171	Urethral Catheter	15	25
D01.172	Urostomy Pouch	109.2	16
D01.173	Vascular Clip Sucker Disposable	295	17
D01.174	Venous Extension Line With Three way Sterile Disposable - 200Cm	16.5	15
D01.175	Ventilator Circuit	280	15
D01.176	Ventilator Connecting Tube	280	15
D01.177	Act tubes	90	16

#### 4.2 Rates for specialities disposables

D57	Cardiothoracic Surgery (S7)	Unit Price	Reference code
D57.001	Angiographic Catheter Judkin–Femoral	294	15
D57.002	Aortic Stent	20000	16
D57.003	Aortic Root Cp Cannula	1190	16
D57.004	Aortoplasty& Pulmonary Valvuloplasty Balloon/ Peripheral Angioplastyballoon	14075	15
D57.005	Bioprosthetic Conduits With Heart Valve	79900	15
D57.006	Cardioplegia Cannula Antegrade	973	16
D57.007	Cardioplegia Retrograde Cannula	1680	16
D57.008	Cardioplegia Root Cannula	1701	16
D57.009	Dacron Grafts- Low Prosrity Double Velour Patch 6 X 6 (15.2Cm X 15.2Cm)	3000	15
D57.010	Dacron Patch	3000	15
D57.011	Double Velour Patch 4 X 4 (10.2Cm X 10.2Cm)	2500	15
D57.012	Femoral Artery Cannula (Disposable Various Sizes)	6900	15
D57.013	Femoral Venous Cannula (Disposable Various Sizes)	6900	15
D57.014	Fistula Needles	11	15
D57.015	Mechanical Heart Valves - With Sizers Mitral And Aortic - Various Sizes (Sizes 23, 25, 27, 29, 31, 33)	24000	15
D57.016	Intra Cardiac Sucker - Disposable	1050	17
D57.017	Seldinger Guide Wire-	180	16
D57.018	Angiographic catheter – radial	1057	16
D57.019	Fixed curve Decapolar EP diagnostic Catheter	5500	17



D57.020	Fixed curve Quadripolar EP diagnostic Catheter	4500	17
D57.021	Puncture Needle/introducer	115	17
D57.022	Ablation Catheter	25950	17
D57.023	Sheath-Transradial route(all sizes)and length	450	17
D57.024	Sheath-Femoral route 4F to12F	1260	17
D57.025	IABP Balloon	28900	17
D57.026	PM Kit	424	17
<b>D59</b>	<b>Genito Urinary(S9)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
D59.001	D J Stent (Medium) 3,3.5,4,5,6 Fr	236.8	16
D59.002	Retroperitoneal drain	330	17
<b>D60</b>	<b>Neuro surgery(S10)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
D60.001	Chhabra'S Lumbar Peritoneal Shunt	2210	15
D60.002	Chhabra'S Ventriculopertoneal Shunt System - Low Pressure/ Medium Pressure	1364	15
<b>D64</b>	<b>Plastic Surgery(S14)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
D64.001	Dressing – General	200.23	15
D64.002	Dressing for 40% Burns Conservative/Surgical	300.13	15
D64.003	Dressing for 50% Burns Conservative/Surgical	329.31	15
D64.004	Dressing for 60% Burns Conservative/Surgical	377.39	15
<b>D68</b>	<b>Dental (S18)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
D68.001	Dental Floss	10	22
D68.002	Sand Paper	1.50	15
<b>D72</b>	<b>Nephrology (M6)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
D72.001	CAPD bags	44.9	15
D72.002	CAPD CATHETER(continuos ambulatory peritoneal catheter)- adult	350	25
D72.003	CAPD CATHETER(continuos ambulatory peritoneal catheter)- paediatric	240	25
D72.004	CAPD Swan Neck Catheter	3830	15
<b>D79</b>	<b>Laparoscopy</b>	<b>Unit Price</b>	<b>Referen ce code</b>
D79.001	Laparoscopic endo loop 1.0 catgut with 18cm loop(1 foil)	39.33	17

## 5.0 Rates for Implants

### 5.1 Rates for general implants

P01	General	Unit Price	Referen ce code
P01.001	Drill Bit Assorted sizes (Stainless steel)	225	17

### 5.2 Rates for specialities implants

P52	ENT(S2)	Unit Price	Referen ce code
P52.001	Partial or total ossicular replacement prostheses(Silicon)	1200	15
P52.002	Blomsingers prosthesis/silicon implants	1100	19
P52.003	Cochlear Impalnt (Medal)	480000	
P53	Ophthalmology (S3)	Unit Price	Referen ce code
P53.001	IOL	90	25
P53.002	Orbit implant	175	18
P53.003	Prosthetic eye	400	18
P55	Orthopedics (S5)	Unit Price	Referen ce code
P55.001	20 hole plate	2313	15
P55.002	Biopole implants	3100	15
P55.003	Bone plates	50	15
P55.004	Elbow prosthesis	3150	16
P55.005	Ilizarov implants	2500	16
P55.006	IM nails	2058	16
P55.007	Interbody titanium spacer	8000	15
P55.008	Knee prosthesis	65000	16
P55.009	Reinforcing components screws, rings, grafts	1960	15
P55.010	S.S miniplates (min 2 nos)(Each)	120	15
P55.011	S.S.prosthesis	35000	26
P55.012	Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 6 Holes (Or) 8 Holes (Or) 10 Holes (Or) 12 Holes Made Of Titanium Mri Compatible	1220	15
P55.013	Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 6 Holes (Or) 8 Holes (Or) 10 Holes (Or) 12 Holes S.S. Made Of 316Lvm	344	15
P55.014	Shoulder prosthesis hemi /shoulder prosthesis total	3150	16
P57	Cardiothoracic Surgery(S7)	Unit Price	Referen ce code

P57.001	Dacron Tube 10Mm(Implant Left Subclavian Artery)	28350	15
P57.002	Dacron Tube 10Mm(To Implant Intercostals Vessels)	36225	15
P57.003	Dacron Tube 10Mm(To Implant Renals Celiac And Mesenteric Vessels)	28350	15
P57.004	Dacron Tube Graft 18-32Mm	1485	15
P57.005	Peripheral Stent (Mounted)	35175	15
P57.006	Stent -Peripheral Stent (Self Expandable)	39375	15
P57.007	Prosthetic Values	24000	15
P57.008	Homo graft	30000	17
P57.009	Bare metal stent	9000	
P57.010	Cobalt chromium metal stent	12000	
P57.011	DES stent	25000	
<b>P59</b>	<b>Genitourinary (S9)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
P59.001	Testicular prosthesis	1490	19
P59.002	TVT(Tension Trans vaginal tape) or tot tape(Transobturator)-poly propalyne mesh per foil)	449	15
<b>P60</b>	<b>Neurosurgery (S10)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
P60.001	Aneurysm clips (titanium)	10200	15
P60.002	Harrington rods	3528	15
P60.003	Interbody titanium spacer	8000	15
P60.004	Metal struts	1575	19
P60.005	Plate (titanium) 2,3,4,5 hole 1.5 mm/2.0 mm/2.5 mm	925	15
P60.006	Plate (titanium)6,8,10,12 hole 1.5 mm/2.0 mm/2.5 mm	1220	15
P60.007	Screws2.3mm / 4.5 mm	567	17
P60.008	Rods for spinal fixation	1470	15
P60.009	X plates(titanium/absorbable)	662	15
P60.010	Y plates (titanium/absorbable)	809	15
<b>P64</b>	<b>Plastic Surgery</b>	<b>Unit Price</b>	<b>Referen ce code</b>
P64.001	Mini Bone Plates And Screws -Ss-Titanium-Different Sizes And Shapes Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 2 Holes (Or) 3Holes (Or) 4 Holes (Or) 5 Holes S.S.	275	15
P64.002	Mini Plate For 1.5 Or 2 Or 2.5 Mm Screw With Or Without Gap 16 Holes (Or) 20 Holes Made Of Titanium Mri Compatible	2313	15
P64.003	Mini Plate Screw Slotted Head 1.5Mm Dia, Length 4Mm Or 6Mm Or 8Mm Or 10Mm Made Of Titanium Mri Compatible	438	15

P64.004	Silicon Breast Implants	4900	19
P64.005	Titanium Mesh (2inch x 2inches)	2000	17
P64.006	Prosthesis for cheek	200	20
<b>P68</b>	<b>Dental (S18)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
P68.001	(2Mm) Preformed Mini Plates	1076	23
P68.002	20 Hole Plate(Ti)	960	23
P68.003	4 Hole 1.5 Mm&2.0 Mm Plates(Ti)	460	23
P68.004	Abutment	1250	23
P68.005	Acrylic Stent	25	16
P68.006	Dental Implants(2 Stage)	6300	24
P68.007	Gingival Former	1150	23
P68.008	Lab Analog	650	23
P68.009	Screw (Titanium) 1.5 Mm/ 2.0 Mm/2.5 Mm	438	15
P68.010	Temporary Abutment	900	23
P68.011	Temporisation	400	23
P68.012	Zygomatic Implants	35000	23
P68.013	Abutment(Zygomatic Implants)	3700	23

## 6.0 Rates for Miscellaneous

### 6.1 Rates for general Miscellaneous items

<b>M01</b>	<b>General</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M01.001	Food	100	27
M01.002	Transport	200	28

### 6.2 Rates for speciality Miscellaneous items

<b>M51</b>	<b>General Surgery(S1)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M51.002	Pre-Evaluation	1142	30
<b>M52</b>	<b>ENT(S2)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M52.001	Standard Category Pack	2139.25	29
M52.002	Pre-Evaluation	1078	30
<b>M53</b>	<b>Ophthalmology(S3)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M53.001	Standard Category Pack	1012	29
M53.002	Pre-Evaluation	887	30
<b>M54</b>	<b>Gynaecology and Obstetries(S4)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M54.002	Pre-Evaluation	1080	30
<b>M55</b>	<b>Orthopedics(S5)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M55.001	Standard Category Pack	2025	29
M55.002	Pre-Evaluation	922	30
<b>M56</b>	<b>Surgical Gastroenterology(S6)</b>	<b>Unit Price</b>	<b>Referen</b>

			<b>ce code</b>
M56.001	Standard Category Pack	1267.5	29
M56.002	Pre-Evaluation	2057	30
<b>M57</b>	<b>Cardiothoracic Surgery(S7)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M57.001	Standard Category Pack	4292	29
M57.002	Pre-Evaluation	2793	30
<b>M58</b>	<b>Pediatric Surgery(S8)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M58.001	Standard Category Pack	1459.78	29
M58.002	Pre-Evaluation	1482	30
<b>M59</b>	<b>Genitourinary(S9)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M59.001	Standard Category Pack	1940	29
M59.002	Pre-Evaluation	1407	30
<b>M60</b>	<b>Neurosurgery(S10)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M60.001	Standard Category Pack	7146	29
M60.002	Pre-Evaluation	1715	30
<b>M61</b>	<b>Surgical Oncology(S11)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M61.001	Standard Category Pack	1270	29
M61.002	Pre-Evaluation	2814	30
<b>M62</b>	<b>Medical Oncology(S12)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M62.001	Standard Category Pack	415.78	29
M62.002	Pre-Evaluation	1822	30
<b>M63</b>	<b>Radiation Oncology(S13)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M63.001	Standard Category Pack	1153	29
M63.002	Pre-Evaluation	1968	30
<b>M64</b>	<b>Plastic Surgery(S14)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M64.001	Standard Category Pack	4691.60	29
M64.002	Pre-Evaluation	1085	30
<b>M65</b>	<b>Polytrauma(S15)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M65.001	Standard Category Pack	2155	29
M65.002	Pre-Evaluation	1100	30
<b>M68</b>	<b>Dental(S18)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M68.002	Pre-Evaluation	999	30
<b>M69</b>	<b>Critical Care(M1)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M69.001	Standard Category Pack	1309	29
M69.002	Pre-Evaluation	7154	30
<b>M70</b>	<b>General Medicine(M2)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M70.001	Standard Category Pack	1150	29
M70.002	Pre-Evaluation	989	30
<b>M71</b>	<b>Infectious Disease(M3)</b>	<b>Unit Price</b>	<b>Referen</b>

			<b>ce code</b>
M71.001	Standard Category Pack	1150	29
M71.002	Pre-Evaluation	902	30
<b>M72</b>	<b>Nephrology(M6)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M72.001	Standard Category Pack	2144	29
M72.002	Pre-Evaluation	1360	30
<b>M73</b>	<b>Pulmonology(M8)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M73.001	Standard Category Pack	902	29
M73.002	Pre-Evaluation	1790	30
<b>M74</b>	<b>Dermatology(M9)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M74.001	Standard Category Pack	1163	29
M74.002	Pre-Evaluation	1090	30
<b>M75</b>	<b>Rheumatology(M10)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M75.001	Standard Category Pack	961	29
M75.002	Pre-Evaluation	837	30
<b>M76</b>	<b>Endocrinology(M11)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M76.001	Standard Category Pack	1391	29
M76.002	Pre-Evaluation	1675	30
<b>M77</b>	<b>Psychiatry(M13)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M77.001	Standard Category Pack	1297	29
M77.002	Pre-Evaluation	999	30
<b>M81</b>	<b>Gastroenterology(M12)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M81.001	Standard Category Pack	2422	29
M81.002	Pre-Evaluation	1265	30
<b>M82</b>	<b>Cardiology(M5)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M82.001	Standard Category Pack	3054	29
M82.002	Pre-Evaluation	1374	30
<b>M83</b>	<b>Paediatrics(M4)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M83.002	Pre-Evaluation	1337	30
<b>M84</b>	<b>Neurology(M7)</b>	<b>Unit Price</b>	<b>Referen ce code</b>
M84.001	Standard Category Pack	1477	29
M84.002	Pre-Evaluation	1639	30